# RESOLUTION OF THE RESOURCES AND DEVELOPMENT COMMITTEE 23rd Navajo Nation Council --- Third Year, 2017

### AN ACTION

RELATING TO RESOURCES AND DEVELOPMENT; APPROVING THE GRANT OF A
PERMANENT RIGHT-OF-WAY AND TEMPORARY CONSTRUCTION EASEMENT TO
THE UNITED STATES DEPARTMENT OF THE INTERIOR, BUREAU OF
RECLAMATION, FOUR CORNERS CONSTRUCTION OFFICE, FOR THE
CONSTRUCTION, OPERATION AND MAINTENANCE OF THE NAVAJO-GALLUP
WATER SUPPLY PROJECT REACH 9A-SAN JUAN LATERAL

#### BE IT ENACTED:

### SECTION ONE. AUTHORITY

Pursuant to 2 N.N.C. Section §501 (B)(2), The Resources and Development Committee of the Navajo Nation Council has the authority to grant final approval for all land withdrawals, non-mineral leases, permits, licenses, rights-of-way, surface easements and bonding requirements on Navajo Nation lands and unrestricted (fee) land. This authority shall include subleases, modifications, assignments, leasehold encumbrances, transfers, renewals, and terminations.

#### SECTION TWO. FINDINGS

- A. The United States Department of the Interior, Bureau of Reclamation, Four Corners Construction Office, 1235 La Plata Highway, Farmington, New Mexico 87401 has submitted an application for a Permanent Easement for a right-of-way (ROW) and a Temporary Construction Easement Right-of-Way for the construction, operation and maintenance of the Navajo-Gallup Water Supply Project Reach 9A-San Juan Lateral. The application requests, along with all required supporting documents, are attached hereto and incorporated herein as Exhibit "A", Tabs 2 thru 15 and Exhibits "B" and "B-1".
- B. The proposed Right-of-Way is described on the maps attached hereto and incorporated herein a Tabs 3,4,5,6 within Exhibit "A".

- C. Field Clearances for the Navajo-Gallup Water Supply Project Reach 9A-San Juan Lateral have been completed and are to be found at Exhibit "D".
- D. The Terms and Conditions for the ROW Temporary Construction Easement provides for consideration for the right-of-way to be assessed at \$2,757,061.12, as found at Exhibit "B".
- E. The consideration for the ROW Temporary Construction Easement may be waived at the discretion of the Committee when the right-of-way project serves a public purpose because the project benefits Navajo residents.
- F. The Navajo Nation "...may waive the requirement for a bond, insurance, or alternative form of security:...(2) For tribal land, deferring, to the maximum extent possible, to the tribe's determination that a waiver of a bond, insurance or alternative form of security is in its best interest." 25 CFR § 169.103(f)(2).
- G. The Resources and Development Committee of the Navajo Nation finds that the waiver of the requirement for a bond, insurance, or alternative form of security with respect to the Right-of-Way Temporary Construction Easement is in the best interest of the Navajo Nation.
- H. The Resources and Development Committee finds a waiver of valuation, 25 C.F.R. § 169.110, is in the best interest of the Navajo Nation.
- I. The Terms and Conditions for the Permanent Easement ROW provides for consideration for the right-of-way to be assessed at \$864,321.35, as found at Exhibit "B-1".
- J. The consideration for the Permanent Easement ROW may be waived at the discretion of the Committee when the right-of-way project serves a public purpose because the project benefits Navajo residents.
- K. Pursuant to 25 CFR § 169.103(f)(2) as cited in Paragraph "F" above, the Resources and Development Committee of the Navajo Nation finds that the waiver of the requirement for a bond, insurance, or alternative form of security with respect to

the Right-of-Way Permanent Easement is in the best interest of the Navajo Nation.

- L. The application for the Rights-of-Way as submitted by United States Department of the Interior, Bureau of Reclamation has been reviewed by the Navajo Land Department; Fish and Wildlife; Historic Preservation; Minerals; Navajo Nation Environmental Protection Agency; Division of Natural Resources and the Department of Justice and "Approved" or found "Sufficient" by all. See Exhibit "C".
- M. The environmental and archaeological studies including the Biological Resource Compliance Form, the Cultural Resources Compliance Form and the Finding of No Significant Impact have all been completed and attached hereto at Tab 13 within Exhibit "A".
- N. The Resources and Development Committee of the Navajo Nation Council finds it to be in the best of the Navajo Nation to approve granting the Permanent Easement Right-of-Way and the Temporary Construction Easement Right-of-Way to the United States of the Interior, Bureau of Reclamation, Four Corners Construction Office, for the construction, operation and maintenance of the Navajo-Gallup Water Supply Project Reach 9A-San Juan Lateral as described herein at Exhibit "A", Tabs 2 thru 15 and Exhibits "B", "B-1" and "D".

### SECTION THREE. APPROVAL

- A. The Resources and Development Committee of the Navajo Nation Council hereby approves the granting of the Permanent Easement Right-of-Way and the Temporary Construction Easement Right-of-Way to the United States Department of the Interior, Bureau of Reclamation, Four Corners Construction Office, for the construction, operation and maintenance of the Navajo-Gallup Water Supply Project Reach 9A-San Juan Lateral as described herein at Exhibit "A", Tabs 2 thru 15 and Exhibits "B", "B-1" and "D".
- B. The Resources and Development Committee of the Navajo Nation Council hereby approves the Terms and Conditions for the Temporary Construction Easement as found at Exhibit "B" and the Terms and Conditions for the Permanent Right-of-Way as found at Exhibit "B-1" this project being thereby subject to, but not limited to, the following such terms and conditions as incorporated herein.

- C. The Resources and Development Committee hereby waives consideration and requirement for a bond, insurance or alternative form of security with respect to the Right-of-Way for Temporary Construction Easement and the Right-of-Way for Permanent Easement as being in the best interest of the Navajo Nation and benefiting the Navajo People.
- D. The Resources and Development Committee of the Navajo Nation Council hereby approves waiver of valuation as being in the best interest of the Navajo Nation and benefiting the Navajo people.
- E. The Resources and Development Committee of the Navajo Nation Council hereby authorizes the President of the Navajo Nation to execute any and all documents necessary to affect the intent and purpose of this resolution.

### CERTIFICATION

I, hereby certify that the following resolution was duly considered by the Resources and Development Committee of the 23<sup>rd</sup> Navajo Nation Council at a duly called meeting at Navajo Department of Transportation, Tse Bonito, Navajo Nation (New Mexico), at which a quorum was present and that same was passed by a vote of 3 in favor, 0 opposed, 1 abstained on this 27th day of September, 2017.

Jonathan Perry, Pro Temp Chairperson Resources and Development Committee of the 23<sup>rd</sup> Navajo Nation Council

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Motion: Honorable Davis Filfred Second: Honorable Walter Phelps

## Bureau of Reclamation

### Navajo Gallup Water Supply Project Reach 9A

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### UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF RECLAMATION

### REQUEST FOR CONSENT TO A GRANT OF PERMANENT EASEMENT FOR RIGHT-OF-WAY

Tribal Trust Lands - NGWSP Reach 9A

**LANDOWNER NAME**: <u>Navajo Nation</u> **Tribal Tract No.'s**: <u>791-T8153</u>, <u>791-T8156</u>, <u>791-T8179</u>

The Navajo-Gallup Water Supply Project (NGWSP) is a priority project of the United States and the Navajo Nation; therefore, the Department of the Interior, Bureau of Reclamation, the Navajo Nation, and the Bureau of Indian Affairs are working as partners to streamline the processes, as necessary, to meet all project deadlines. Reclamation therefore respectfully requests that this application for NGWSP Rights-of-Way be prioritized accordingly, and that the application is processed when received.

Please note that the acquisition of tribal consent is time sensitive. Reclamation respectfully requests that the consent to this easement be granted on or before **August 1, 2017** to allow for additional processing by the Bureau of Indian Affairs (BIA).

**COMES NOW THE APPLICANT:** The Bureau of Reclamation, Four Corners Construction Office, having a principle place of business at 1235 La Plata Highway, Farmington, New Mexico 87401, who on this 15th day of May, 2017, hereby petitions the Navajo Nation Land Department, and respectfully files under the terms and provisions of the Act of February 5, 1948 (62 Stat. 17; 25 USC 323-328), and Departmental Regulations 25 C.F.R., Ch. 1, Subchapter H, Part 169, Subpart C § 169.102(a), a request for Tribal Consent to a Grant of Permanent Easement for Right-of-Way (ROW), without limitation in term, and for as long as the easement is used for the intended purpose as described herein.

The ROW requested in this application for Reach 9A of the NGWSP is approximately 71,553.75 feet in length (13.55 miles), and will contain 135.18 acres, more or less.

The Purpose of the Proposed Action: The Omnibus Public Land Management Act of 2009, Title X, Part III (Public Law 111-11) (Act) authorizes the Bureau of Reclamation to construct the NGWSP that includes water treatment plants, pipeline, several pumping stations and ancillary facilities. Once completed, the NGWSP will deliver a reliable source of potable water, sourced from the San Juan River, to Navajo communities in northwestern New Mexico, the City of Gallup, NM, and the southwest portion of the Jicarilla Apache Reservation for municipal and industrial use. The NGWSP will connect to existing and future water distribution systems operated on the reservation by the Navajo Tribal Utility Authority (NTUA), and in Gallup, by the City of Gallup. The high quality treated water provided by the NGWSP will bring immediate benefits, including improved health and wellbeing to Tribal members.

Authorization: Reclamation is authorized by the Act, under Part III, Section 10602, Subsection (c)(1) and (2) which states: "As a condition of construction of the facilities authorized under this part, the Project Participants shall provide all land or interest in land, as appropriate, that the Secretary identifies as necessary for acquisition under this subsection at no cost to the Secretary". Therefore, Reclamation hereby respectfully requests that this application be processed so as to acquire ROW that is deemed necessary and appropriate, in order to accommodate the construction, operation, maintenance, and replacement of the main and ancillary facilities of the NGWSP Reach 9A.

**ROW Type, Size and Purpose:** The NGWSP is divided into segments called, "Reaches." Each Reach is designated by a number that designates a section of pipeline between two turnouts, or delivery points, along the water transmission pipeline alignment. This application is for a ROW for Reach 9A. Please see the attached map showing the alignment of Reach 9A dated 12-15-2016 (CD), that is by reference made a part hereof.

Reclamation hereby requests a grant of ROW - Parcel No. Rch 9A - Tribal Trust (P), being approximately 71,553.75-feet in length, containing 135.18 acres more or less, across, over and through Navajo Tribal Trust Tract No.'s 791-T8153, 791-T8156, and 791-T8179, in the area of the Naschitti and Tohatchi Navajo Tribal Chapters, which are located in San Juan County, and McKinley County, New Mexico.

The ROW will be utilized for the construction, operation, maintenance and/or replacement of a 48 inch in diameter, or smaller, water transmission pipeline and appurtenances thereto. Ancillary appurtenances may include but are not limited to thrust features, vaults, valves, fiber optic supervisory control and data acquisition systems (SCADA), cathodic protection systems, single phase utility power to support the operation of the pipeline infrastructure, and a patrol road.

Reach 9A is illustrated on ROW drawings 1695-529-60166, 1695-529-60167, and 1695-529-60168, that are attached hereto and by reference, made a part hereof. The Reach 9A pipeline alignment will begin at Station 89983+10.00, a point on the East side of U.S. Highway 491, and North of the town of Naschitti, New Mexico, located in the Northeast Quarter of Section 07, Township 21 North, of Range 17 West; and will terminate at Station 90702+40.36, located South of the Gallup Compressor Station and East of U.S. Highway 491, in the Southeast Quarter of Section 09, Township 19 North, of Range 17 West; as illustrated on Plan and Profile Drawing No.'s 1695-529-60098 through 1695-D-T27888 (CD), attached hereto and by reference are made a part hereof. The Plan and Profile Drawings illustrate the Reach 9A pipeline alignment, and the locations of ancillary appurtenances and public utilities.

Ownership of Permanent Improvements: Reach 9A of the NGWSP across Tribal Trust Lands will consist of a 48 inch or less I.D. water transmission pipeline with ancillary features and appurtenances, constructed and owned by the Bureau of Reclamation. It is Reclamation's intent to transfer the operation, maintenance, and replacement (OM&R) responsibility of the Project to the Navajo Tribal Utility Authority (NTUA). It is envisioned that Reclamation would retain title to the facilities for the foreseeable future, however, the Act does provide authority for eventual title transfer to the Navajo Nation.

### **Construction Schedule:**

Obtain ROW: August 1, 2017

Obtain Bids and Establish Contracts: October 30, 2017

Award Contract: December 18, 2017 Notice to Proceed Issue: January 5, 2018 Begin Construction: February 5, 2018

Construction 50% Completed by: December 1, 2019

Construction Complete: February 5, 2021

Across the following described Navajo Tribal Trust Lands: Parcel No. RCH 9A-Tribal Trust-01(P), a permanent ROW, being described as a parcel of land crossing Navajo Nation Tribal Trust Land, and lying in Sections 07, 08, 17, 20, 28, 29, and 33 of Township 21, North, Range 17 West, N.M.P.M., San Juan County, New Mexico; and, Sections 04, 09, 16, 21, 28, and 33 of Township 20 North, Range 17 West; and Sections 04 and 09 of Township 19 North, Range 17 West, N.M.P.M., McKinley County, New Mexico.

Parcel No. RCH 9A-Tribal Trust-01(P) is described on ROW Drawing No.'s 1695-529-60166, 1695-529-60167, and 1695-529-60168, and illustrated in Plan and Profile Drawing No.'s 1695-529-60098 through 1695-D-T27888 (CD).

Reclamation requests a permanent ROW of varying width in order to avoid cultural resources occurring in the area of the water transmission pipeline alignment, and to provide additional working space for the construction of said reach 9A. The width of the ROW will be increased at wash crossings for the construction of bank stabilization structures, and for the need for permanent access to the ROW and said bank structures, in order to perform maintenance after construction. The width of the ROW will be decreased in areas where the width of the construction area is reduced due to U.S. Highway 264 and/or where rock outcroppings restrict the working area.

<u>Description - Permanent ROW - Parcel No. RCH 9A - Tribal Trust - 01(P): Pipeline - Drawing No. 1695-529-60166 (Sheet 1), 1695-529-60167 (Sheet 2), and 1695-529-60168 (Sheet 3):</u> Reach 9A ROW will be approximately 71,553.75 feet (13.55 miles) in length, and of varying width, containing 135.18 acres more or less. More particularly described as follows:

A strip of land being 80 feet wide, lying 40 feet each side from station 89983+10.00 to station 90021+00.00; thence being 150 feet wide, lying 75 feet each side from station 90021+00.00 to station 90024+00.00; thence being 80 feet wide, lying 40 feet each side from station 90024+00.00 to station 90074+50.00; thence being 150 feet wide, lying 75 feet each side from station 90074+50.00 to station 90078+00.00; thence being 80 feet wide, lying 40 feet each side from station 90078+00.00 to station 90096+75.00; thence being 150 feet wide, lying 75 feet each side from station 90096+75.00 to station 90098+25.00; thence being 80 feet wide, lying 40 feet each side from station 90098+25.00 to station 90160+50.00; thence being 150 feet wide, lying 75 feet each side from station 90160+50.00 to station 90165+00.00; thence being 80 feet wide, lying 40 feet each side from station 90165+00.00 to station 90258+37.92; thence being 80 feet wide, lying 40 feet each side from station 90258+37.92 to station 90260+75.00; thence being 150 feet wide, lying 75 feet each side from station 90260+75.00 to station 90262+25.00; thence being 80 feet wide, lying 40 feet each side from station 90262+25.00 to station 90281+75.00; thence being 150 feet wide, lying 75 feet each side from station 90281+75.00 to station 90284+00.00; thence being 80 feet wide, lying 40 feet each side from station 90284+00.00 to station 90375+50.00; thence being 150 feet wide, lying 75 feet each side from station 90375+00.00 to station 90376+75.00; thence being 80 feet wide, lying 40 feet each side from station 90376+75.00 to station 90464+30.00; thence being 150 feet wide, lying 75 feet each side from station 90464+30.00 to station 90466+70.00; thence being 80 feet wide, lying 40 feet each side from station 90466+70.00 to station 90532+14.65; thence being 80 feet wide, lying 40 feet each side from station 90532+14.65 to station 90578+00.00; thence being 150 feet wide, lying 75 feet each side from station 90578+00.00 to station 90580+00.00; thence being 80 feet wide, lying 40 feet each side from station 90580+00.00 to station 90608+50.00; thence being 150 feet wide, lying 75 feet each side from station 90608+50.00 to station 90610+00.00; thence being 80 feet wide, lying 40 feet each side from station 90610+00.00 to station 90702+40.36 of the pipeline centerline.

### <u>Legal Description - Parcel No. RCH 9A-Tribal Trust-01: Pipeline Centerline - Drawing No. 1695-529-60166 (Sheet 1), 1695-529-60167 (Sheet 2), and 1695-529-60168 (Sheet 3):</u>

The Point of Beginning being Reach 9A station 89983+10.00, from which the Northeast corner of Section 07 bears North 04°46'18" East a distance of 859.39 feet; thence, from the point of beginning South 17°20'24" East a distance of 212.38 feet to station 89985+22.38, a point on the West line of said Section 08, from which the Northwest corner of said Section 08 bears North 00°26'35" East a distance of 1059.17 feet; thence, continuing South 17°20'24" East a distance of 1712.62 feet to station 90002+35.00; thence South 06°41'52" East a distance of 180.00 feet to station 90004+15.00; thence South 17°19'43" East a distance of 960.00 feet to station 90013+75.00; thence South 73°12'24" East a distance of 325.00 feet to station 90017+00.00; thence South 17°02'16" East a distance of 713.00 feet to station 90024+13.00; thence South 06°18'48" East a distance of 496.00 feet to station 90029+09.00; thence South 16°11'28" East a distance of 243.93 feet to station 90031+52.93, a point on the North line of said Section 17, from which the North Quarter corner of said Section 17 bears South 89°31'00" East a distance of 1144.90 feet; thence continuing South 16°11'28" East a distance of 647.07 feet to station 90038+00.00; thence South 46°26'47" East a distance of 273.00 feet to station 90040+73.00: thence South 00°00'40" East a distance of 185.00 feet to station 90042+58.00; thence South 28°52'40" West a distance of 297.00 feet to Reach 9A Equation Station 90045+55.00, wherein station 90045+55.00 is renumbered to station 90044+50.00; thence South 10°59′59" West a distance of 388.00 feet to station 90048+38.00; thence South 12°02′50" East a distance of 443.00 feet to station 90052+81.00; thence South 17°20'24" East a distance of 1490.00 feet to station 90067+71.00; thence South 31°52'25" East a distance of 467.05 feet to station 90072+38.04; thence South 44°13′24" East a distance of 357.65 feet to Reach 9A Equation Station 90075+95.70, wherein station 90075+95.70 is renumbered to station 90075+91.00; thence South 44°12'19" East a distance of 700.00 feet to station 90082+91.00; thence South 08°20'40" East a distance of 656.38 feet to station 90089+47.38, a point on the North line of said Section 20, from which the North Quarter corner of said Section 20 bears North 89°31'35" West a distance of 674.16 feet; thence continuing South 08°20'40" East a distance of 451.62 feet to station 90093+99.00; thence South 23°47'34" West a distance of 577.64 feet to Reach 9A Equation Station 90099+76.64, wherein station 90099+76.64 is renumbered to station 90100+60.00; thence South 15°19′56" East a distance of 1202.00 feet to station 90112+62.00; Thence South 17°31'11" East a distance of 3308.54 feet to station 90145+70.54, a point on the North line of section 29, from which the Northeast corner of said Section 29 bears South 89°30'55" East a distance of 776.27 feet; thence continuing South 17°31'11" East a distance of 1493.46 feet to station 90160+64.00; thence South 16°29'52" East a distance of 1025.00 feet to station 90170+89.00; thence South 17°20'38" East a distance of 54.98 feet to station 90171+43.98, a point on the West line of said Section 28, from which the East Quarter corner of said Section 28 bears South 00°26'53" West a distance of 187.38 feet; thence continuing South 17°20'38" East a distance of 586.02 feet to station 90177+30.00; thence South 32°03'17" East a distance of 865.00 feet to station 90185+95.00; thence South 22°03'43" East a distance of 300.00 feet to station 90188+95.00; thence South 12°45'18" East a distance of 1297.89 feet to station 90201+92.89, a point on the North line of Section 33, from which the Northwest corner of said Section 33 bears North 89°29'05" West a distance of 1055.31 feet; thence continuing South 12°45'18" East a distance of 1012.11 feet to station 90212+05.00; thence South 22°14'09" East a distance of 321.26 feet to station 90215+26.26; thence South 09°21'01"

East a distance of 615.79 feet to Reach 9A Equation Station 90221+42.05, wherein station 90221+42.05 is renumbered to station 90222+44.00; thence South 19°12'35" East a distance of 145.00 feet to station 90223+89.00; thence South 26°26'31" East a distance of 1300.00 feet to station 90236+89.00; thence South 12°12'08" East a distance of 2148.92 feet to station 90258+37.92, a point on the North line of said Section 04, Township 20 North, Range 17 West, from which the South Quarter corner of Section 04 bears South 89°29'58" East a distance of 17.54 feet; thence continuing South 12°12'08" East a distance of 741.08 feet to station 90265+79.00; thence South 03°45'40" East a distance of 1345.00 feet to station 90279+24.00; thence South 09°09'58" East a distance of 1002.00 feet to station 90289+26.00; thence South 06°05'49" East a distance of 234.00 feet to station 90291+60.00; thence South 20°37'24" East a distance of 1293.00 feet to station 90304+53.00; thence South 12°00'45" East a distance of 1240.72 feet to station 90316+93.72, a point on the North line of said Section 09, from which the North Quarter corner of said Section 09 bears South 89°31'45" East a distance of 163.51 feet; thence continuing South 12°00'45" East a distance of 29.28 feet to station 90317+23.00; thence South 25°46'58" East a distance of 376.00 feet to station 90320+99.00; thence South 12°13'05" East a distance of 2259.00 feet to station 90343+58.00; thence South 09°51'49" East a distance of 1668.00 feet to station 90360+26.00; thence South 46°53'01" West a distance of 340.00 feet to station 90363+66.00; thence South 04°51'14" East a distance of 356.00 feet to station 90367+22.00; thence South 10°02'15" East a distance of 488.89 feet to station 90372+10.89, a point on the North line of said Section 16, from which the North Quarter corner of said Section 16 bears North 89°32'33" West a distance of 680.46 feet; thence continuing South 10°02'15" East a distance of 368.11 feet to station 90375+79.00; thence South 02°14'53" West a distance of 309.00 feet to station 90378+88.00; thence South 08°58'16" West a distance of 1492.00 feet to station 90393+80.00; thence South 02°40'37" West a distance of 300.00 feet to station 90396+80.00; thence South 06°48'11" East a distance of 760.00 feet to station 90404+40.00; thence South 02°39'45" West a distance of 850.00 feet to station 90412+90.00; thence South 25°00'59" West a distance of 300.00 feet to station 90415+90.00; thence South 03°26'00" West a distance of 609.00 feet to station 90421+99.00; thence South 22°13'42" East a distance of 379.22 feet to station 90425+78.22, a point on the North line of said Section 21, from which the North Quarter corner of said Section 21 bears North 89°32'28" West a distance of 560.09 feet; thence continuing South 22°13'42" East a distance of 26.78 feet to station 90426+05.00; thence South 02°13'39" West a distance of 646.00 feet to station 90432+51.00; thence South 06°27'12" East a distance of 450.00 feet to station 90437+01.00; thence South 02°40'06" West a distance of 600.00 feet to station 90443+01.00; thence South 09°23'02" West a distance of 2138.00 feet to station 90464+39.00; thence South 00°40′00" West a distance of 253.00 feet to station 90466+92.00; thence South 08°34'37" East a distance of 1214.25 feet to station 90479+06.25, a point on the North line of Section 28, from which the North Quarter corner of said Section 28 bears North 89°33'49" West a distance of 439.71 feet; thence continuing South 08°34'37" East a distance of 22.75 feet to station 90479+29.00; thence South 02°40'10" West a distance of 1949.00 feet to station 90498+78; thence South 12°15'33" West a distance of 850.00 feet to station 90507+28.00; thence South 04°17'28" West a distance of 700.00 feet to station 90514+28.00; thence South 08°34'10" West a distance of 769.00 feet to station 90521+97.00; thence South 02°28'34" West a distance of 1017.65 feet to station 90532+14.65, a point on the North line of said Section 33, from which the North Quarter corner of said Section 33 bears South 89°32'07" East a distance of 4.53 feet; thence continuing South 02°28'34" West a distance of 2674.35 feet to station 90558+89.00; thence South 18°32'23" East a distance of

628.00 feet to station 90565+17.00; thence South 02°35'20" West a distance of 798.00 feet to station 90573+15.00; thence South 12°15'45" West a distance of 1242.60 feet to station 90585+57.60, a point on the North line of said Section 04, from which the North Quarter corner of said Section 04 bears South 89°31′59" East a distance of 168.21 feet; thence continuing South 12°15′45" West a distance of 257.40 feet to station 90588+15.00; thence South 02°37'21" West a distance of 985.00 feet to station 90598+00.00; thence South 25°31'31" East a distance of 993.00 feet to station 90607+93.00; thence South 00°45'34" West a distance of 241.00 feet to station 90610+34.00; thence South 37°56'00" East a distance of 965.00 feet to Reach 9A Equation Station 90619+99.00, wherein station 90619+99.00 is renumbered to station 90622+15.00; thence South 21°26'50" East a distance of 959.00 feet to station 90631+74.00; thence South 09°10'21" West a distance of 722.00 feet to station 90638+96.00; thence South 27°35'45" West a distance of 626.96 feet to station 90645+22.96, a point on the North line of said Section 09, from which the North Quarter corner of said Section 09 bears North 89°31'12" West a distance of 740.49 feet; thence continuing South 27°35'45" West a distance of 47.04 feet to station 90645+70.00; thence South 13°37'40" West a distance of 419.00 feet to Reach 9A Equation Station 90649+89.00, wherein station 90649+89.00 is renumbered to station 90650+74.00; thence South 13°38'03" West a distance of 2178.00 feet to station 90672+52.00; thence South 47°54'10" East a distance of 696.00 feet to station 90679+48.00; thence South 12°24'43" West a distance of 553.00 feet to station 90685+01.00; thence South 07°49'58" West a distance of 1089.00 feet to station 90695+90.00; thence South 16°15'55" West a distance to 650.36 feet to station 90702+40.36, the Point of Terminus, and a point on the North line of said Section 16, from which the North Quarter corner of said Section 16 bears North 89°31'14" West a distance of 222.03 feet. The sidelines of said strip shall be extended or shortened to the North line of said Section 04, Township 20 North, Range 17 West, and to the South line of Section 09, Township 19 North, Range 17 West.

Landowner Consent: The Navajo Nation gave its concurrence to permission to survey the San Juan Lateral of the NGWSP on August 14, 2009. On March 1, 2010, the Bureau of Indian Affairs, Fort Defiance Agency granted Reclamation Permission to Survey over, across and through Reaches 9, 10, 11, and 12, for the purpose of conducting surveys and studies to determine a final pipeline alignment. The final pipeline alignment across said Reaches is illustrated on the alignment map of Reach 9 through 11, dated December 15, 2016, and the aforementioned ROW and Plan and Profile Drawings attached hereto (CD), and by reference are made a part hereof.

Reclamation requested a Title Status Report (TSR) for the subject Tribal Trust Lands on July 21, 2016 in order to verify the ownership status of the lands to be crossed by Reaches 9 through 11 that includes Reach 9A. The TSR was received at Reclamation on August 8, 2016, and verifies that all lands being crossed by Reaches 9 through 11 are Tribal Trust Lands. Please see the TSR which is attached hereto and by reference is made a part hereof. The final pipeline alignment across said Reaches is illustrated on the alignment map of Reach 9 through 11, dated December 15, 2016, and the aforementioned ROW and Plan and Profile Drawings attached hereto (CD).

Reclamation hereby requests the consent of the Navajo Nation to a grant of Permanent Easement for ROW for Reach 9A, over, across and through the aforementioned Tribal Trust Lands, and that in granting said consent, the Navajo Nation waives compensatory consideration of the fair market value of the easement, and agrees to forego the requisite appraisal of the ROW.

Environmental Clearance: The Record of Decision (ROD) and Final Environmental Impact Statement (FEIS) (Bureau of Reclamation 2009) for the Navajo-Gallup Water Supply Project, is attached hereto (CD) and by reference is made a part hereof. The ROD and FEIS can also be viewed on the world-wide web at <a href="http://www.usbr.gov/uc/envdocs/eis/navgallup/FEIS/index.html">http://www.usbr.gov/uc/envdocs/eis/navgallup/FEIS/index.html</a>. The alignment of Reaches 9 through 11 has not changed substantially from what was presented in the FEIS and ROD.

As discussed with Pamela A. Kyselka, Wildlife Biologist, Navajo Natural Heritage Program, Department of Fish and Wildlife, on December 7, 2016, Reclamation will conduct a NEPA Sufficiency Review over Reaches 9 through 11 to determine if the proposed action would have any new potentially significant impacts, not already discussed and considered in previous NEPA documentation.

Biological Resource Compliance: Please see attached BRCF – NNDFW Review No. 17usbr01, dated February 14, 2017 that documents the approval by the NNDFW that the NGWSP Block 9 through 11 proposed to be constructed in the area of the Naschitti and Tohatchi Navajo Chapters is in compliance with Tribal and Federal laws protecting biological resources including the Navajo Endangered Species and Environmental Policy Codes, U.S. Endangered Species, Migratory Bird Treaty, Eagle Protection and National Environmental Policy Acts. The NNDFW concurs with the mitigation recommendations outlined in the BE, Section 6.5 and is approved by Ms. Gloria M. Tom, Director, Navajo Nation Department of Fish and Wildlife.

<u>Cultural Resources Compliance</u>: Please see letter dated April 25, 2016 that includes a summary of the Class III Inventory Report and eligibility determinations for Reaches 9 through 11, attached hereto, and by reference made apart hereof. The survey was conducted by PaleoWest under the authority of Navajo Nation Cultural Resources Permit No. B13543. The inventory identified a total of 292 cultural resources, including isolated occurrences, archaeological sites, in-use sites, Navajo Traditional Cultural Properties, and Jishchaa' within the Reach 9 through 11 Area of Potential Effect.

Reclamation submitted said report to the Navajo Nation Historic Preservation Department and concurrence was received from the Tribal Historic Preservation Officer on August 30, 2016, said letter is attached hereto, and by reference, made a part hereof. The report was also consulted upon with all NGWSP signatory and consulting parties in compliance with the Programmatic Agreement for the NGWSP. Following the completion of consultation with Navajo Nation and the NGWSP Programmatic Agreement parties, a final version of the report, with the changes noted in the Navajo Nation's August 30, 2016, concurrence, was submitted to all participants on October 11, 2016.

Per the internal BIA memo from the Supervisory Environmental Protection Specialist, Branch of Environmental Quality, Act Compliance and Review, written to the Supervisory Civil Engineer, Engineering & Technical Support Division, dated October 29, 2015, attached hereto and by reference made a part hereof, the subject report, with concurrence from the Navajo Nation Historic Preservation Department, is considered acceptable for compliance with the National Historic Preservation Act (NHPA).

Waiver of Title 25, Code of Federal Regulations, 25 C.F.R. Part 169.103 (Bonding Requirements): The Bureau of Indian Affairs, in cooperation with the Bureau of Reclamation and with the support of the Navajo Nation, requested a waiver from the Assistant Secretary – Indian Affairs under 25 C.F.R. § 1.2 and 25 C.F.R. Part 169 § 169.103 bonding requirement, for all NGWSP ROW's.

Said waiver of Title 25, Code of Federal Regulations, 25 C.F.R. Part 169.103 (Bonding Requirements) was approved by the Principle Deputy Assistant Secretary – Indian Affairs in a memo dated November 22, 2016. A copy of said waiver is attached (CD), and by reference is made a part hereof.

The Bureau of Reclamation, an agency of the Federal Government, hereby assures that it will pay damages promptly, when they are sustained, under the provisions of the Federal Tort Claims Act (June 25, 1948, Ch. 646, Title IV, 62 Stat. 982, "28 U.S.C. Pt. VI Ch.171" and 28 U.S.C. Part 1346(b)).

### SAID APPLICANT UNDERSTANDS AND EXPRESSLY AGREES TO THE FOLLOWING STIPULATIONS:

- 1. To construct and maintain improvements within the right-of-way in a professional manner consistent with industry standards;
- To pay promptly all damages and compensation, in addition to bond or alternative form of security
  made pursuant to 169.103, determined by the BIA to be due the landowners and authorized users
  and occupants of the land as a result of the granting,, construction and maintenance of the right-ofway;
- 3. To restore the land as nearly as may be possible to its original condition, upon the completion of construction, to the extent compatible with the purpose for which the right-of-way was granted, or reclaim the land if agreed to by the landowners;
- 4. To clear and keep clear the land within the right-of-way, to the extent compatible with the purpose of the right-of-way, and dispose of all vegetative and other material cut, uprooted, or otherwise accumulated during construction and maintenance of the project;
- 5. Comply with all applicable laws and obtain all required permits;
- 6. Not commit waste.
- 7. Operate, repair and maintain improvements consistent with the right-of-way grant;
- 8. Build and maintain necessary and suitable crossings for all roads and trails that intersect the improvements constructed, maintained, or operated under the right-of-way;
- 9. Restore the land to its original condition, as much as reasonably possible, upon cancellation or termination of the right-of-way, or reclaim the land if agreed to by the landowners;
- 10. At all times keep the BIA, and the tribe, for tribal land, informed of the grantees address;
- 11. Refrain from interfering with the landowner's use of the land, provided that the landowner's use of the land is not inconsistent with the right-of-way;
- 12. Comply with the following due diligence requirements:
  - Obtain bids and establish contracts: (date)
  - Award Contract: (date)
  - Issue notice to proceed: (date)
  - Begin construction: (date)
  - Complete 50% of construction (date)
  - Complete construction: (date)
- 13. Notify the BIA, and the tribe, for tribal land, if it files for bankruptcy or is placed in receivership.
- 14. Comply with all applicable federal and tribal law.

#### THE APPLICANT FURTHER STIPULATES AND EXPRESSLY AGREES AS FOLLOWS:

To conform and to abide by all applicable requirements with respect to the right-of-way herein applied for. The applicant agrees to conform to and abide by the rules, regulations, and requirements contained in the *Code of Federal Regulations*, Title 25 Indians, Part 169, as amended, and by reference includes such rules, regulations and requirements as a part of this application to the same effect as if the same were herein set out in full.

ACTING FOR

Witness

Witness

ACTING FOR

Barry Longwell

Construction Engineer

U.S. Bureau of Reclamation

Four Corners Construction Office

1235 La Plata Hwy.

Farmington, NM, 87401

### **Required Supporting Documents:**

1	/ \	Form 5-104h
1.		TOTTO TOTO:

- 2. ( ) Evidence of Authority of Officers to execute Papers (ROW Form 94-4).
- 3. ( ) Evidence of good faith and financial responsibility.
- 4. ( ) Double estimated damages (deposit 25 CFR 169.4).
- 5. ( ) State certified corporate charter or articles of incorporation.
- 6. () Certified-copy of resolution or by-laws of the corporation authorizing the filing of the application.
- 7. ( ) State certification that the applicant is authorized to conduct business in the State of xxx.
- 8. ( ) Certified copy of the articles of partnership or association.
- 9. (x) Other attachments
  - (x) NGWSP Public Law 111-11 As amended thru 11-15-16 (CD)
  - (x) Application for Permanent Easement for Right-of-Way
  - (x) ROW Drawing Reach 9A Dwg. No. 1695-529-60166
  - (x) ROW Drawing Reach 9A Dwg. No. 1695-529-60167
  - (x) ROW Drawing Reach 9A Dwg. No. 1695-529-60168
  - (x) Plan & Profile: No. 1695-D-T26510 thru No. 1695-D-T27888
  - (x) ROW Description Reach 9A
  - (x) Map NGWSP Drawing No. 1695-529-537 03-13-17
  - (x) Map Block 9-11 Alignment
  - (x) Map Reach 9A Alignment
  - (x) Navajo Nation Executive Order No. 03-2012
  - (x) Chapter Resolution Naschitti
  - (x) Chapter Resolution Tohatchi
  - (x) TSR Reach 9A Dated 08-04-16
  - (x) Permission to Survey Dated 09-17-09

- (x) Permission to Survey Dated 03-01-10
- (x) Permission to Conduct Engineering Data Collection Dated 10-05-16
- (x) Letter Navajo Nation Waiver of Bond Requirement 25 CFR Part 169.103 Dated 09-09-16
- (x) Waiver of 25 CFR 169.103 Dated 12-20-16
- (x) Final Environmental Impact Statement and Record of Decision can be viewed at: <a href="http://www.usbr.gov/uc/envdocs/eis/navgallup/FEIS/index.html">http://www.usbr.gov/uc/envdocs/eis/navgallup/FEIS/index.html</a>.
- (x) FEIS Volume 1, Volume 2, and Volume 3 (CD)
- (x) FEIS Record of Decision (ROD) Dated 2009 (CD)
- (x) Phase I ESA Nelson Consulting Dated November 2016 (CD)
- (X) BRCF NNDFW Review No. 17usbr01 Dated 02-14-17
- (x) Class III Inventory Report and Concurrence of Eligibility Determinations Dated 04-25-16
- (x) Class III Inventory and Determination of Eligibility Final Report NHPA Dated 10-11-16
- (x) Memorandum Acceptable NEPA and NHPA Compliance Documents Dated 10-29-15
- (x) Table ROW Calculations with Station Equations (Station to Station)
- (x) Table Reach 9A Summary ROW and TCE Length and Acreage Navajo Minerals
- (x) Table Rch 9A Summary by Legals and Tract
- (x) CD Rch 9A Documents

### UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF RECLAMATION

#### APPLICATION FOR CONSENT TO A GRANT OF TEMPORARY CONSTRUCTION EASEMENT

Tribal Trust Lands - NGWSP Reach 9A

**LANDOWNER NAME**: Navajo Nation Tribal Tract No.'s: 791 T-8153, 791 T-8156, 791 T-8179

The Navajo-Gallup Water Supply Project (NGWSP) is a priority project of the United States and the Navajo Nation; therefore, the Department of the Interior, Bureau of Reclamation, the Navajo Nation, and the Bureau of Indian Affairs are working as partners to streamline the processes, as necessary, to meet all project deadlines. Reclamation therefore respectfully requests that this application for NGWSP Rights-of-Way be prioritized accordingly, and that the application is processed when received.

Please note that the acquisition of tribal consent is time sensitive. Reclamation respectfully requests that the consent to this easement be granted on or before **August 1, 2017** to allow for additional processing by the Bureau of Indian Affairs (BIA).

COMES NOW THE APPLICANT: The Bureau of Reclamation, Four Corners Construction Office, having a principle place of business at 1235 La Plata Highway, Farmington, New Mexico 87401, who on this 15th day of May, 2017, hereby petitions the Navajo Nation Land Department, and respectfully files under the terms and provisions of the Act of February 5, 1948 (62 Stat. 17; 25 USC 323-328), and Departmental Regulations 25 C.F.R., Ch. 1, Subchapter H, Part 169, Subpart C § 169.102(a), a request for Tribal Consent to a Grant of Temporary Construction Easement (TCE) to be effective for a term of forty-eight months from the date granted, for the following purposes and reasons:

The TCE requested in this application for Reach 9A of the NGWSP is approximately 71,553.75 feet in length (13.55 miles), and will contain 107.61 acres, more or less.

The Purpose of the Proposed Action: The Omnibus Public Land Management Act of 2009, Title X, Part III (Public Law 111-11) (Act) authorizes the Bureau of Reclamation to construct the NGWSP that includes water treatment plants, pipeline, several pumping stations and ancillary facilities. Once completed, the NGWSP will deliver a reliable source of potable water, sourced from the San Juan River, to Navajo communities in northwestern New Mexico, the City of Gallup, NM, and the southwest portion of the Jicarilla Apache Reservation for municipal and industrial use. The NGWSP will connect to existing and future water distribution systems operated on the reservation by the Navajo Tribal Utility Authority (NTUA), and in Gallup, by the City of Gallup. The high quality treated water provided by the NGWSP will bring immediate benefits, including improved health and wellbeing to Tribal members.

**Authorization:** Reclamation is authorized by the Act, under Part III, Section 10602, Subsection (c)(1) and (2) which states: "As a condition of construction of the facilities authorized under this part, the Project Participants shall provide all land or interest in land, as appropriate, that the Secretary identifies as necessary for acquisition under this subsection at no cost to the Secretary". Therefore, Reclamation hereby respectfully requests that this application be processed so as to acquire ROW that is deemed necessary and appropriate, in order to accommodate the construction, operation, maintenance, and replacement of the main and ancillary facilities of the NGWSP Reach 9A.

<u>ROW Type, Size and Purpose</u>: The NGWSP is divided into segments called, "Reaches." Each Reach is designated by a number that designates a section of pipeline between two turnouts, or delivery points, along the water transmission pipeline alignment. This application is for a TCE for Reach 9A. Please see the attached map showing the alignment of Reach 9A dated 12-15-2016 (CD), that is by reference made a part hereof.

Reclamation hereby requests a grant of TCE - Parcel No. Rch 9A - Tribal Trust (T), being approximately 71,553.75-feet in length, containing 107.61 acres more or less, across, over and through Navajo Tribal Trust Tract No.'s 791-T8153, 791-T8156, and 791-T8179, in the area of the Naschitti and Tohatchi Navajo Tribal Chapters, which are located in San Juan County, and McKinley County, New Mexico.

The TCE will supplement the working space provided by ROW - Parcel No. Rch 9A - Tribal Trust (P), for the construction of a 48 inch in diameter, or smaller, water transmission pipeline and appurtenances thereto. Ancillary appurtenances may include but are not limited to thrust features, vaults, valves, fiber optic supervisory control and data acquisition systems (SCADA), cathodic protection systems, single phase utility power to support the operation of the pipeline infrastructure, and a patrol road.

Reach 9A is illustrated on ROW drawings 1695-529-60166, 1695-529-60167, and 1695-529-60168, that are attached hereto and by reference, made a part hereof. The Reach 9A pipeline alignment will begin at Station 89983+10.00, a point on the East side of U.S. Highway 491, and North of the town of Naschitti, New Mexico, located in the Northeast Quarter of Section 07, Township 21 North, of Range 17 West; and will terminate at Station 90702+40.36, located South of the Gallup Compressor Station and East of U.S. Highway 491, in the Southeast Quarter of Section 09, Township 19 North, of Range 17 West; as illustrated on Plan and Profile Drawing No.'s 1695-529-60098 through 1695-D-T27888 (CD), attached hereto and by reference are made a part hereof. The Plan and Profile Drawings illustrate the Reach 9A pipeline alignment, and the locations of ancillary appurtenances and public utilities.

<u>Ownership of Permanent Improvements</u>: Reach 9A of the NGWSP across Tribal Trust Lands will consist of a 48 inch or less I.D. water transmission pipeline with ancillary features and appurtenances, constructed and owned by the Bureau of Reclamation. It is Reclamation's intent to transfer the operation, maintenance, and replacement (OM&R) responsibility of the Project to the Navajo Tribal Utility Authority (NTUA). It is envisioned that Reclamation would retain title to the facilities for the foreseeable future, however, the Act does provide authority for eventual title transfer to the Navajo Nation.

### **Construction Schedule:**

Obtain ROW: August 1, 2017

Obtain Bids and Establish Contracts: October 30, 2017

Award Contract: December 18, 2017 Notice to Proceed Issue: January 5, 2018 Begin Construction: February 5, 2018

Construction 50% Completed by: December 1, 2019

Construction Complete: February 5, 2021

Across the following described Navajo Tribal Trust Lands: Parcel No. RCH 9A-Tribal Trust-01(T), a TCE, being described as a parcel of land crossing Navajo Nation Tribal Trust Land, and lying in Sections 07, 08, 17, 20, 28, 29, and 33, Township 21, North, Range 17 West, N.M.P.M., San Juan County, New Mexico; and, Sections 04, 09, 16, 21, 28, and 33 of Township 20 North, Range 17 West; and Sections 04 and 09 of Township 19 North, Range 17 West, N.M.P.M., McKinley County, New Mexico.

Parcel No. RCH 9A-Tribal Trust-01(T) is described on ROW Drawing No.'s 1695-529-60166, 1695-529-60167, and 1695-529-60168, and illustrated on Plan and Profile Drawing No.'s 1695-529-60098 through 1695-D-T27888 (CD).

Reclamation requests a TCE of varying width in order to avoid cultural resources occurring in the area of the water transmission pipeline alignment, and to provide sufficient working space for the construction of said reach 9A. The width of the TCE will be increased at wash crossings for the construction of bank stabilization structures. The width of the TCE will be decreased in areas where the width of the construction area is reduced due to U.S. Highway 264 and/or where rock outcroppings restrict the working area.

<u>Description - TCE - Parcel No. RCH 9A - Tribal Trust - 01(T): Pipeline - Drawing No. 1695-529-60166</u> (Sheet 1), 1695-529-60167 (Sheet 2), and 1695-529-60168 (Sheet 3): Reach 9A TCE will be approximately 71,553.75 feet (13.55 miles) in length, and of varying width, containing 107.61 acres more or less. More particularly described as follows:

A strip of land being 150 feet wide, lying 75 feet each side from station 89983+10.00 to station 90028+50.00; thence being 80 feet wide, lying 40 feet each side from station 90028+50.00 to station 90030+00.00; thence being 150 feet wide, lying 75 feet each side from station 90030+00.00 to station 90038+90.00; thence being 115 feet wide, lying 40 feet right and 75 feet left from station 90038+90.00 to station 90044+30.00; thence being 80 feet wide, lying 40 feet each side from station 90044+30.00 to station 90045+50.00; thence being 150 feet wide, lying 75 feet each side from station 90045+50.00 to station 90095+00.00; thence being 115 feet wide, lying 40 feet right and 75 feet left from station 90095+00.00 to station 90096+50.00; thence being 150 feet wide, lying 75 feet each side from station 90096+50.00 to station 90098+25.00; thence being 125 feet wide, lying 75 feet right and 40 feet left from station 90098+25.00 to station 90102+30.00; thence being 150 feet wide, lying 75 feet each side from station 90102+30.00 to station 90258+37.92; thence being 150 feet wide, lying 75 feet each side from station 90258+37.92 to station 90289+24.00; thence being 125 feet wide, lying 50 feet right and 75 feet left from station 90289+24.00 to station 90293+29.00; thence being 150 feet wide, lying 75 feet each side from station 90293+29.00 to station 90363+49.00; thence being 125 feet wide, lying 50 feet right and 75 feet left from station 90363+49.00 to station 90367+79.00; thence being 150 feet wide, lying 75 feet each side from station 90367+79.00 to station 90522+05.00; thence being 115 feet wide, lying 75 feet right and 40 feet left from station 90522+05.00 to station 90530+75.00; thence being 150 feet wide, lying 75 feet each side from station 90530+75.00 to station 90532+14.65; thence being 150 feet wide, lying 75 feet each side from station 90532+14.65 to station 90610+75.00; thence being 125 feet wide, lying 50 feet right and 75 feet left from station 90610+75.00 to station 90611+65.00; thence being 150 feet wide, lying 75 feet each side from station 90611+65.00 to station 90638+00.00; thence being 100 feet wide, lying 50 feet each side from station 90638+00.00 to station 90647+00.00; thence being 150 feet wide, lying 75 feet each side from station 90647+00.00 to station 90702+40.36 of the centerline.

### <u>Legal Description - Parcel No. RCH 9A-Tribal Trust-01: Pipeline Centerline - Drawing No. 1695-529-60166 (Sheet 1), 1695-529-60167 (Sheet 2), and 1695-529-60168 (Sheet 3):</u>

The Point of Beginning being Reach 9A station 89983+10.00, from which the Northeast corner of Section 07 bears North 04°46'18" East a distance of 859.39 feet; thence, from the point of beginning South 17°20'24" East a distance of 212.38 feet to station 89985+22.38, a point on the West line of said Section 08, from which the Northwest corner of said Section 08 bears North 00°26'35" East a distance of 1059.17 feet; thence, continuing South 17°20'24" East a distance of 1712.62 feet to station 90002+35.00; thence South 06°41'52" East a distance of 180.00 feet to station 90004+15.00; thence South 17°19'43" East a distance of 960.00 feet to station 90013+75.00; thence South 73°12'24" East a distance of 325.00 feet to station 90017+00.00; thence South 17°02'16" East a distance of 713.00 feet to station 90024+13.00; thence South 06°18'48" East a distance of 496.00 feet to station 90029+09.00; thence South 16°11'28" East a distance of 243.93 feet to station 90031+52.93, a point on the North line of said Section 17, from which the North Quarter corner of said Section 17 bears South 89°31'00" East a distance of 1144.90 feet; thence continuing South 16°11'28" East a distance of 647.07 feet to station 90038+00.00; thence South 46°26'47" East a distance of 273.00 feet to station 90040+73.00: thence South 00°00'40" East a distance of 185.00 feet to station 90042+58.00; thence South 28°52'40" West a distance of 297.00 feet to Reach 9A Equation Station 90045+55.00, wherein station 90045+55.00 is renumbered to station 90044+50.00; thence South 10°59'59" West a distance of 388.00 feet to station 90048+38.00; thence South 12°02'50" East a distance of 443.00 feet to station 90052+81.00; thence South 17°20'24" East a distance of 1490.00 feet to station 90067+71.00; thence South 31°52'25" East a distance of 467.05 feet to station 90072+38.04; thence South 44°13'24" East a distance of 357.65 feet to Reach 9A Equation Station 90075+95.70, wherein station 90075+95.70 is renumbered to station 90075+91.00: thence South 44°12'19" East a distance of 700.00 feet to station 90082+91.00; thence South 08°20'40" East a distance of 656.38 feet to station 90089+47.38, a point on the North line of said Section 20, from which the North Quarter corner of said Section 20 bears North 89°31'35" West a distance of 674.16 feet; thence continuing South 08°20'40" East a distance of 451.62 feet to station 90093+99.00; thence South 23°47'34" West a distance of 577.64 feet to Reach 9A Equation Station 90099+76.64, wherein station 90099+76.64 is renumbered to station 90100+60.00; thence South 15°19'56" East a distance of 1202.00 feet to station 90112+62.00; Thence South 17°31'11" East a distance of 3308.54 feet to station 90145+70.54, a point on the North line of section 29, from which the Northeast corner of said Section 29 bears South 89°30'55" East a distance of 776.27 feet; thence continuing South 17°31'11" East a distance of 1493.46 feet to station 90160+64.00; thence South 16°29'52" East a distance of 1025.00 feet to station 90170+89.00; thence South 17°20'38" East a distance of 54.98 feet to station 90171+43.98, a point on the West line of said Section 28, from which the East Quarter corner of said Section 28 bears South 00°26'53" West a distance of 187.38 feet; thence continuing South 17°20'38" East a distance of 586.02 feet to station 90177+30.00; thence South 32°03'17" East a distance of 865.00 feet to station 90185+95.00; thence South 22°03'43" East a distance of 300.00 feet to station 90188+95.00; thence South 12°45'18" East a distance of 1297.89 feet to station 90201+92.89, a point on the North line of Section 33, from which the Northwest corner of said Section 33 bears North 89°29'05" West a distance of 1055.31 feet; thence continuing South 12°45'18" East a distance of 1012.11 feet to station 90212+05.00; thence South 22°14'09" East a distance of 321.26 feet to station 90215+26.26; thence South 09°21'01"

East a distance of 615.79 feet to Reach 9A Equation Station 90221+42.05, wherein station 90221+42.05 is renumbered to station 90222+44.00; thence South 19°12'35" East a distance of 145.00 feet to station 90223+89.00; thence South 26°26'31" East a distance of 1300.00 feet to station 90236+89.00; thence South 12°12'08" East a distance of 2148.92 feet to station 90258+37.92, a point on the North line of said Section 04, Township 20 North, Range 17 West, from which the South Quarter corner of Section 04 bears South 89°29'58" East a distance of 17.54 feet; thence continuing South 12°12'08" East a distance of 741.08 feet to station 90265+79.00; thence South 03°45'40" East a distance of 1345.00 feet to station 90279+24.00; thence South 09°09'58" East a distance of 1002.00 feet to station 90289+26.00; thence South 06°05'49" East a distance of 234.00 feet to station 90291+60.00; thence South 20°37'24" East a distance of 1293.00 feet to station 90304+53.00; thence South 12°00'45" East a distance of 1240.72 feet to station 90316+93.72, a point on the North line of said Section 09, from which the North Quarter corner of said Section 09 bears South 89°31'45" East a distance of 163.51 feet; thence continuing South 12°00'45" East a distance of 29.28 feet to station 90317+23.00; thence South 25°46'58" East a distance of 376.00 feet to station 90320+99.00; thence South 12°13'05" East a distance of 2259.00 feet to station 90343+58.00; thence South 09°51'49" East a distance of 1668.00 feet to station 90360+26.00; thence South 46°53'01" West a distance of 340.00 feet to station 90363+66.00; thence South 04°51'14" East a distance of 356.00 feet to station 90367+22.00; thence South 10°02'15" East a distance of 488.89 feet to station 90372+10.89, a point on the North line of said Section 16, from which the North Quarter corner of said Section 16 bears North 89°32'33" West a distance of 680.46 feet; thence continuing South 10°02'15" East a distance of 368.11 feet to station 90375+79.00; thence South 02°14'53" West a distance of 309.00 feet to station 90378+88.00; thence South 08°58'16" West a distance of 1492.00 feet to station 90393+80.00; thence South 02°40'37" West a distance of 300.00 feet to station 90396+80.00; thence South 06°48'11" East a distance of 760.00 feet to station 90404+40.00; thence South 02°39'45" West a distance of 850.00 feet to station 90412+90.00; thence South 25°00'59" West a distance of 300.00 feet to station 90415+90.00; thence South 03°26'00" West a distance of 609.00 feet to station 90421+99.00; thence South 22°13'42" East a distance of 379.22 feet to station 90425+78.22, a point on the North line of said Section 21, from which the North Quarter corner of said Section 21 bears North 89°32'28" West a distance of 560.09 feet; thence continuing South 22°13'42" East a distance of 26.78 feet to station 90426+05.00; thence South 02°13'39" West a distance of 646.00 feet to station 90432+51.00; thence South 06°27'12" East a distance of 450.00 feet to station 90437+01.00; thence South 02°40'06" West a distance of 600.00 feet to station 90443+01.00; thence South 09°23'02" West a distance of 2138.00 feet to station 90464+39.00; thence South 00°40′00" West a distance of 253.00 feet to station 90466+92.00; thence South 08°34'37" East a distance of 1214.25 feet to station 90479+06.25, a point on the North line of Section 28, from which the North Quarter corner of said Section 28 bears North 89°33'49" West a distance of 439.71 feet; thence continuing South 08°34'37" East a distance of 22.75 feet to station 90479+29.00; thence South 02°40'10" West a distance of 1949.00 feet to station 90498+78; thence South 12°15'33" West a distance of 850.00 feet to station 90507+28.00; thence South 04°17′28" West a distance of 700.00 feet to station 90514+28.00; thence South 08°34′10" West a distance of 769.00 feet to station 90521+97.00; thence South 02°28'34" West a distance of 1017.65 feet to station 90532+14.65, a point on the North line of said Section 33, from which the North Quarter corner of said Section 33 bears South 89°32'07" East a distance of 4.53 feet; thence continuing South 02°28'34" West a distance of 2674.35 feet to station 90558+89.00; thence South 18°32'23" East a distance of

628.00 feet to station 90565+17.00; thence South 02°35'20" West a distance of 798.00 feet to station 90573+15.00; thence South 12°15'45" West a distance of 1242.60 feet to station 90585+57.60, a point on the North line of said Section 04, from which the North Quarter corner of said Section 04 bears South 89°31′59" East a distance of 168.21 feet; thence continuing South 12°15′45" West a distance of 257.40 feet to station 90588+15.00; thence South 02°37'21" West a distance of 985.00 feet to station 90598+00.00; thence South 25°31'31" East a distance of 993.00 feet to station 90607+93.00; thence South 00°45′34" West a distance of 241.00 feet to station 90610+34.00; thence South 37°56′00" East a distance of 965.00 feet to Reach 9A Equation Station 90619+99.00, wherein station 90619+99.00 is renumbered to station 90622+15.00; thence South 21°26'50" East a distance of 959.00 feet to station 90631+74.00; thence South 09°10'21" West a distance of 722.00 feet to station 90638+96.00; thence South 27°35'45" West a distance of 626.96 feet to station 90645+22.96, a point on the North line of said Section 09, from which the North Quarter corner of said Section 09 bears North 89°31'12" West a distance of 740.49 feet; thence continuing South 27°35'45" West a distance of 47.04 feet to station 90645+70.00; thence South 13°37'40" West a distance of 419.00 feet to Reach 9A Equation Station 90649+89.00, wherein station 90649+89.00 is renumbered to station 90650+74.00; thence South 13°38'03" West a distance of 2178.00 feet to station 90672+52.00; thence South 47°54'10" East a distance of 696.00 feet to station 90679+48.00; thence South 12°24'43" West a distance of 553.00 feet to station 90685+01.00; thence South 07°49'58" West a distance of 1089.00 feet to station 90695+90.00; thence South 16°15'55" West a distance to 650.36 feet to station 90702+40.36, the Point of Terminus, and a point on the North line of said Section 16, from which the North Quarter corner of said Section 16 bears North 89°31'14" West a distance of 222.03 feet. The sidelines of said strip shall be extended or shortened to the North line of said Section 04, Township 20 North, Range 17 West, and to the South line of Section 09, Township 19 North, Range 17 West.

Landowner Consent: The Navajo Nation gave its concurrence to permission to survey the San Juan Lateral of the NGWSP on August 14, 2009. On March 1, 2010, the Bureau of Indian Affairs, Fort Defiance Agency granted Reclamation Permission to Survey over, across and through Reaches 9, 10, 11, and 12, for the purpose of conducting surveys and studies to determine a final pipeline alignment. The final pipeline alignment across said Reaches is illustrated on the alignment map of Reach 9 through 11, dated December 15, 2016, and the aforementioned ROW and Plan and Profile Drawings attached hereto (CD), and by reference are made a part hereof.

Reclamation requested a Title Status Report (TSR) for the subject Tribal Trust Lands on July 21, 2016 in order to verify the ownership status of the lands to be crossed by Reaches 9 through 11 that includes Reach 9A. The TSR was received at Reclamation on August 8, 2016, and verifies that all lands being crossed by Reaches 9 through 11 are Tribal Trust Lands. Please see the TSR which is attached hereto and by reference is made a part hereof. The final pipeline alignment across said Reaches is illustrated on the alignment map of Reach 9 through 11, dated December 15, 2016, and the aforementioned ROW and Plan and Profile Drawings attached hereto (CD).

Reclamation hereby requests the consent of the Navajo Nation to a grant of Temporary Construction Easement (TCE) for Reach 9A, over, across and through the aforementioned Tribal Trust Lands, and that in granting said consent, the Navajo Nation waives compensatory consideration of the fair market value of the easement, and agrees to forego the requisite appraisal of the TCE.

Environmental Clearance: The Record of Decision (ROD) and Final Environmental Impact Statement (FEIS) (Bureau of Reclamation 2009) for the Navajo-Gallup Water Supply Project, is attached hereto (CD) and by reference is made a part hereof. The ROD and FEIS can also be viewed on the world-wide web at <a href="http://www.usbr.gov/uc/envdocs/eis/navgallup/FEIS/index.html">http://www.usbr.gov/uc/envdocs/eis/navgallup/FEIS/index.html</a>. The alignment of Reaches 9 through 11 has not changed substantially from what was presented in the FEIS and ROD.

As discussed with Pamela A. Kyselka, Wildlife Biologist, Navajo Natural Heritage Program, Department of Fish and Wildlife, on December 7, 2016, Reclamation will conduct a NEPA Sufficiency Review over Reaches 9 through 11 to determine if the proposed action would have any new potentially significant impacts, not already discussed and considered in previous NEPA documentation.

Biological Resource Compliance: Please see attached BRCF – NNDFW Review No. 17usbr01, dated February 14, 2017 that documents the approval by the NNDFW that the NGWSP Block 9 through 11 proposed to be constructed in the area of the Naschitti and Tohatchi Navajo Chapters is in compliance with Tribal and Federal laws protecting biological resources including the Navajo Endangered Species and Environmental Policy Codes, U.S. Endangered Species, Migratory Bird Treaty, Eagle Protection and National Environmental Policy Acts. The NNDFW concurs with the mitigation recommendations outlined in the BE, Section 6.5 and is approved by Ms. Gloria M. Tom, Director, Navajo Nation Department of Fish and Wildlife.

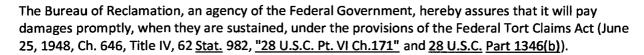
<u>Cultural Resources Compliance</u>: Please see letter dated April 25, 2016 that includes a summary of the Class III Inventory Report and eligibility determinations for Reaches 9 through 11, attached hereto, and by reference made apart hereof. The survey was conducted by PaleoWest under the authority of Navajo Nation Cultural Resources Permit No. B13543. The inventory identified a total of 292 cultural resources, including isolated occurrences, archaeological sites, in-use sites, Navajo Traditional Cultural Properties, and Jishchaa' within the Reach 9 through 11 Area of Potential Effect.

Reclamation submitted said report to the Navajo Nation Historic Preservation Department and concurrence was received from the Tribal Historic Preservation Officer on August 30, 2016, said letter is attached hereto, and by reference, made a part hereof. The report was also consulted upon with all NGWSP signatory and consulting parties in compliance with the Programmatic Agreement for the NGWSP. Following the completion of consultation with Navajo Nation and the NGWSP Programmatic Agreement parties, a final version of the report, with the changes noted in the Navajo Nation's August 30, 2016, concurrence, was submitted to all participants on October 11, 2016.

Per the internal BIA memo from the Supervisory Environmental Protection Specialist, Branch of Environmental Quality, Act Compliance and Review, written to the Supervisory Civil Engineer, Engineering & Technical Support Division, dated October 29, 2015, attached hereto and by reference made a part hereof, the subject report, with concurrence from the Navajo Nation Historic Preservation Department, is considered acceptable for compliance with the National Historic Preservation Act (NHPA).

Waiver of Title 25, Code of Federal Regulations, 25 C.F.R. Part 169.103 (Bonding Requirements): The Bureau of Indian Affairs, in cooperation with the Bureau of Reclamation and with the support of the Navajo Nation, requested a waiver from the Assistant Secretary – Indian Affairs under 25 C.F.R. § 1.2 and 25 C.F.R. Part 169 § 169.103 bonding requirement, for all NGWSP ROW's.

Said waiver of Title 25, Code of Federal Regulations, 25 C.F.R. Part 169.103 (Bonding Requirements) was approved by the Principle Deputy Assistant Secretary – Indian Affairs in a memo dated November 22, 2016. A copy of said waiver is attached (CD), and by reference is made a part hereof.



### SAID APPLICANT UNDERSTANDS AND EXPRESSLY AGREES TO THE FOLLOWING STIPULATIONS:

- 1. To construct and maintain improvements within the right-of-way in a professional manner consistent with industry standards;
- 2. To pay promptly all damages and compensation, in addition to bond or alternative form of security made pursuant to 169.103, determined by the BIA to be due the landowners and authorized users and occupants of the land as a result of the granting,, construction and maintenance of the right-of-way;
- 3. To restore the land as nearly as may be possible to its original condition, upon the completion of construction, to the extent compatible with the purpose for which the right-of-way was granted, or reclaim the land if agreed to by the landowners;
- 4. To clear and keep clear the land within the right-of-way, to the extent compatible with the purpose of the right-of-way, and dispose of all vegetative and other material cut, uprooted, or otherwise accumulated during construction and maintenance of the project;
- 5. Comply with all applicable laws and obtain all required permits;
- 6. Not commit waste.
- 7. Operate, repair and maintain improvements consistent with the right-of-way grant;
- 8. Build and maintain necessary and suitable crossings for all roads and trails that intersect the improvements constructed, maintained, or operated under the right-of-way;
- 9. Restore the land to its original condition, as much as reasonably possible, upon cancellation or termination of the right-of-way, or reclaim the land if agreed to by the landowners;
- 10. At all times keep the BIA, and the tribe, for tribal land, informed of the grantees address;
- 11. Refrain from interfering with the landowner's use of the land, provided that the landowner's use of the land is not inconsistent with the right-of-way;
- 12. Comply with the following due diligence requirements:
- Obtain bids and establish contracts: (date)
- Award Contract: (date)
- Issue notice to proceed: (date)
- Begin construction: (date)
- Complete 50% of construction (date)
- Complete construction: (date)
- 13. Notify the BIA, and the tribe, for tribal land, if it files for bankruptcy or is placed in receivership.
- 14. Comply with all applicable federal and tribal law.

### THE APPLICANT FURTHER STIPULATES AND EXPRESSLY AGREES AS FOLLOWS:

To conform and to abide by all applicable requirements with respect to the right-of-way herein applied for. The applicant agrees to conform to and abide by the rules, regulations, and requirements contained in the *Code of Federal Regulations*, Title 25 Indians, Part 169, as amended, and by reference includes such rules, regulations and requirements as a part of this application to the same effect as if the same were herein set out in full.

executed this day of MAY
Witness

ACTING FOR

Witness

ACTING FOR

U.S. Bureau of Reclamation

Four Corners Construction Office

1235 La Plata Hwy.

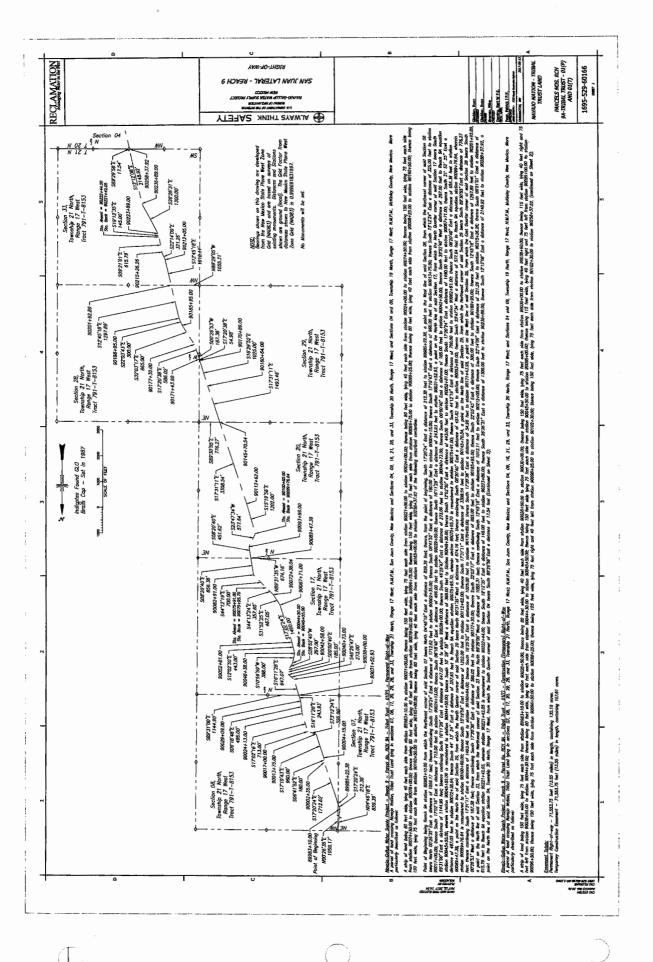
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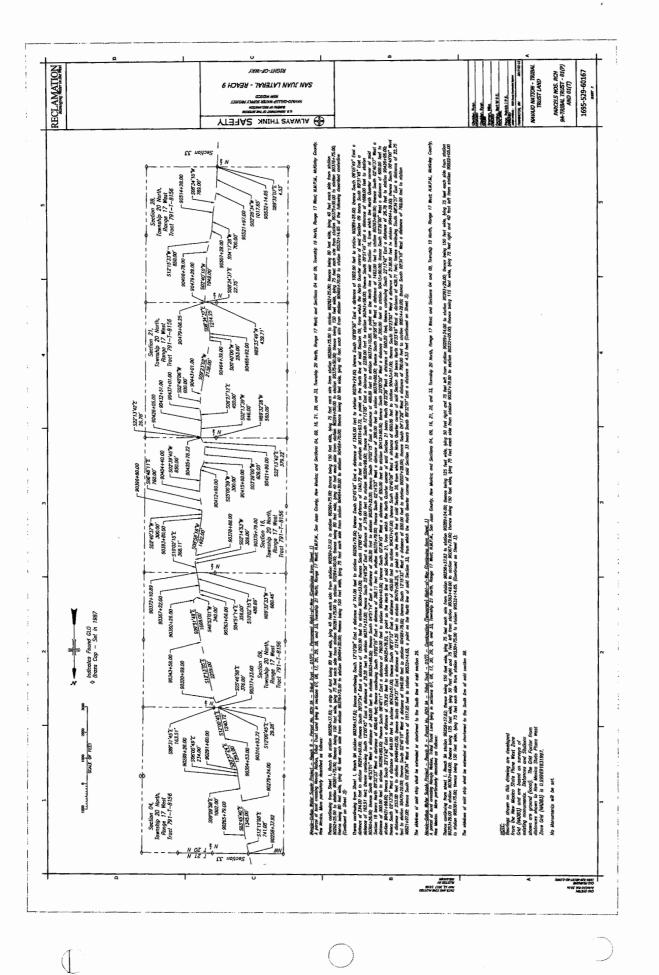
### **Required Supporting Documents:**

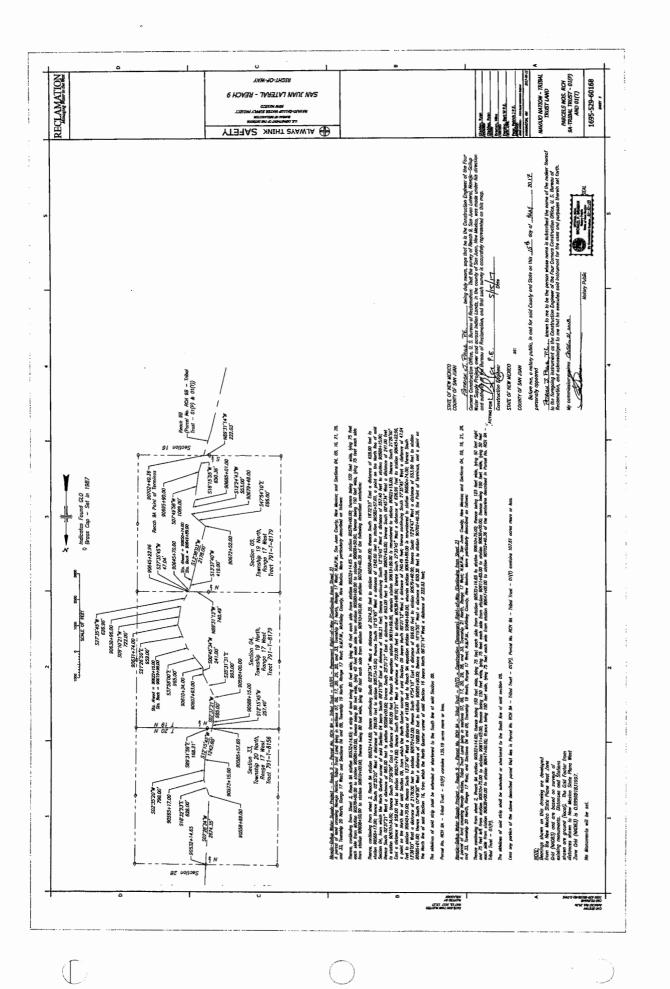
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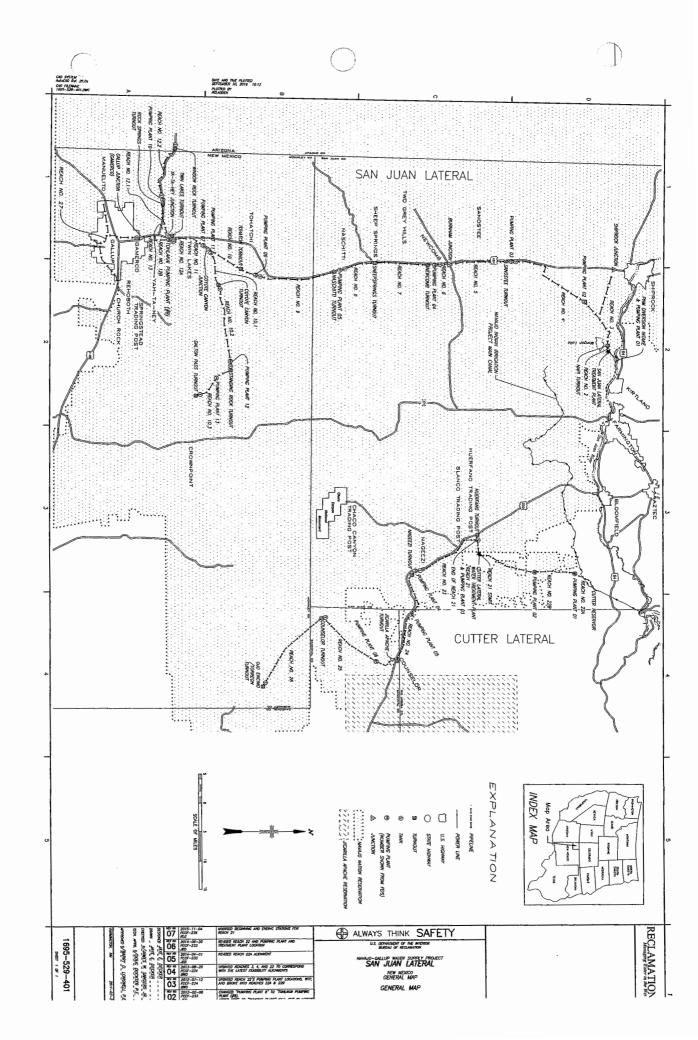
- 2. ( ) Evidence of Authority of Officers to execute Papers (ROW Form 94-4).
- ( ) Evidence of good faith and financial responsibility.
- 4. ( ) Double estimated damages (deposit 25 CFR 169.4).
- 5. ( ) State certified corporate charter or articles of incorporation.
- 6. ( ) Certified copy of resolution or by-laws of the corporation authorizing the filing of the application.
- 7. ( ) State certification that the applicant is authorized to conduct business in the State of xxx.
- 8. ( ) Certified copy of the articles of partnership or association.
- 9. (x) Other attachments
  - (x) NGWSP Public Law 111-11 As amended thru 11-15-16 (CD)
  - (x) Application for Temporary Construction Easement
  - (x) ROW Drawing Reach 9A Dwg. No. 1695-529-60166
  - (x) ROW Drawing Reach 9A Dwg. No. 1695-529-60167
  - (x) ROW Drawing Reach 9A Dwg. No. 1695-529-60168
  - (x) Plan & Profile: No. 1695-D-T26510 thru No. 1695-D-T27888
  - (x) ROW Description Reach 9A
  - (x) Map NGWSP Drawing No. 1695-529-537 03-13-17
  - (x) Map Block 9-11 Alignment
  - (x) Map Reach 9A Alignment
  - (x) Navajo Nation Executive Order No. 03-2012
  - (x) Chapter Resolution Naschitti
  - (x) Chapter Resolution Tohatchi
  - (x) TSR Reach 9A Dated 08-04-16
  - (x) Permission to Survey Dated 09-17-09

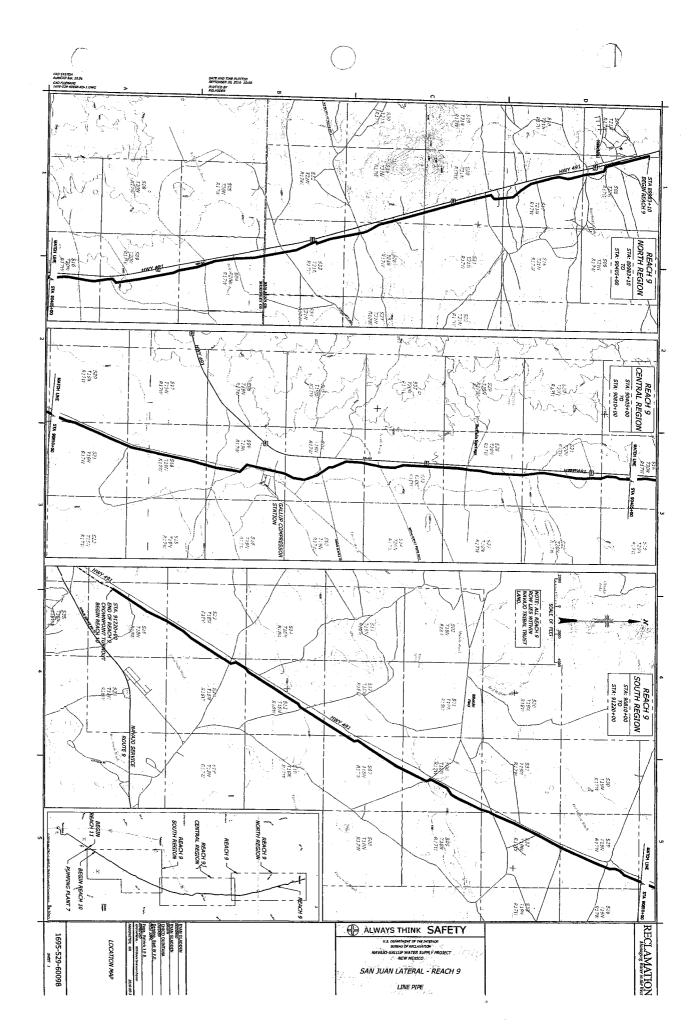
- (x) Permission to Survey Dated 03-01-10
- (x) Permission to Conduct Engineering Data Collection Dated 10-05-16
- (x) Letter Navajo Nation Waiver of Bond Requirement 25 CFR Part 169.103 Dated 09-09-16
- (x) Waiver of 25 CFR 169.103 Dated 12-20-16
- (x) Final Environmental Impact Statement and Record of Decision can be viewed at: <a href="http://www.usbr.gov/uc/envdocs/eis/navgallup/FEIS/index.html">http://www.usbr.gov/uc/envdocs/eis/navgallup/FEIS/index.html</a>.
- (x) FEIS Volume 1, Volume 2, and Volume 3 (CD)
- (x) FEIS Record of Decision (ROD) Dated 2009 (CD)
- (x) Phase I ESA Nelson Consulting Dated November 2016 (CD)
- (X) BRCF NNDFW Review No. 17usbr01 Dated 02-14-17
- (x) Class III Inventory Report and Concurrence of Eligibility Determinations Dated 04-25-16
- (x) Class III Inventory and Determination of Eligibility Final Report NHPA Dated 10-11-16
- (x) Memorandum Acceptable NEPA and NHPA Compliance Documents Dated 10-29-15
- (x) Table ROW Calculations with Station Equations (Station to Station)
- (x) Table Reach 9A Summary ROW and TCE Length and Acreage Navajo Minerals
- (x) Table Rch 9A Summary by Legals and Tract
- (x) CD Rch 9A Documents

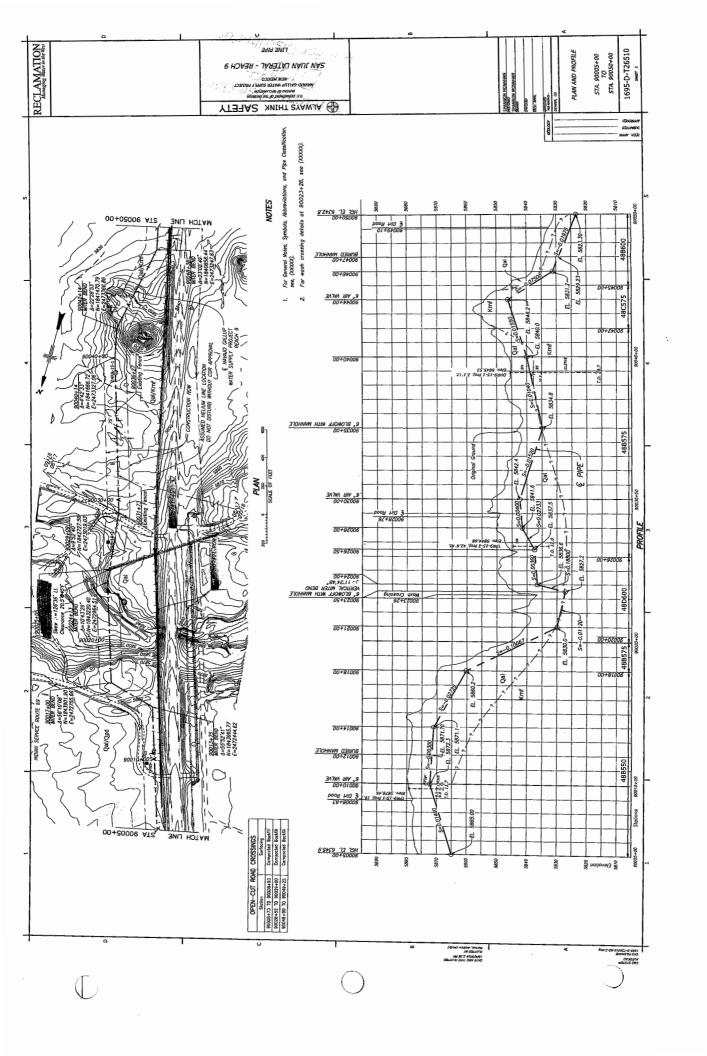


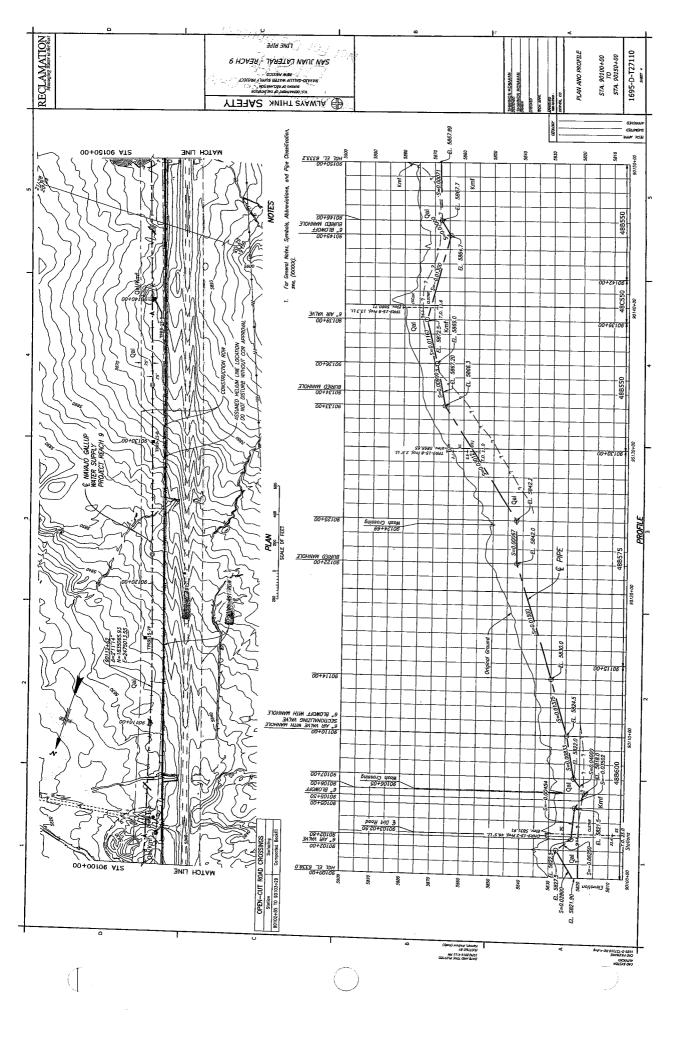


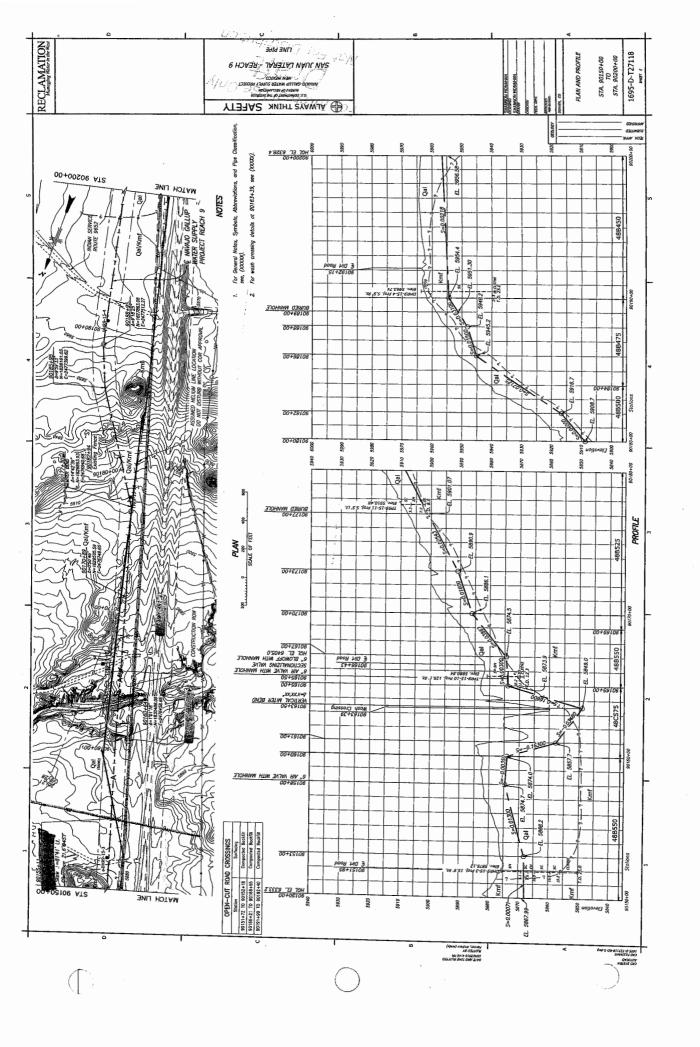


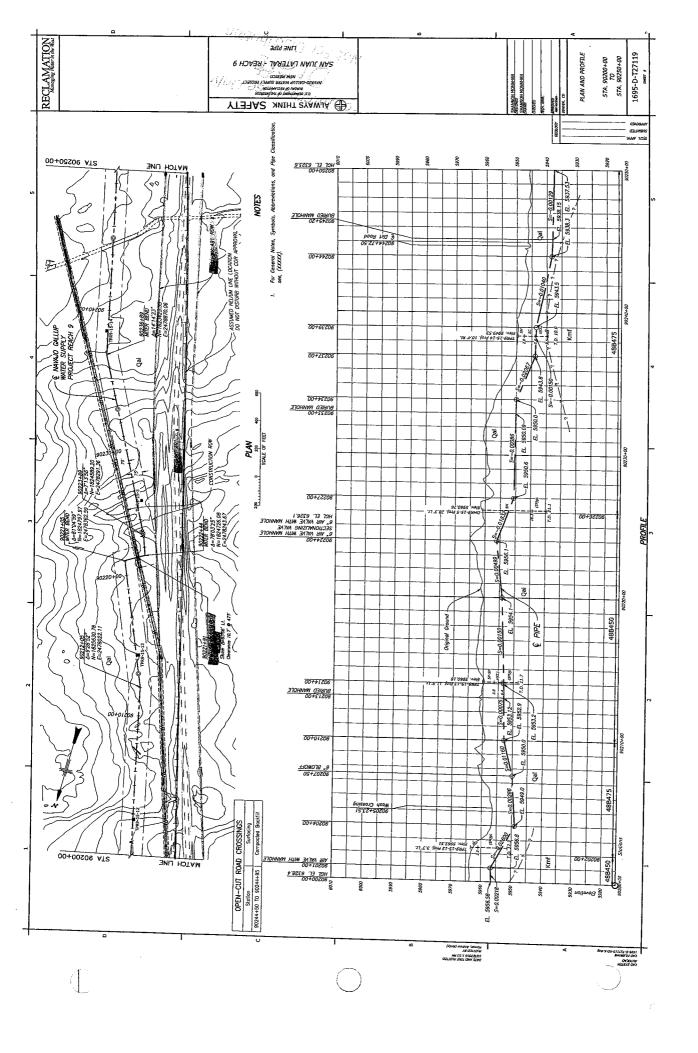


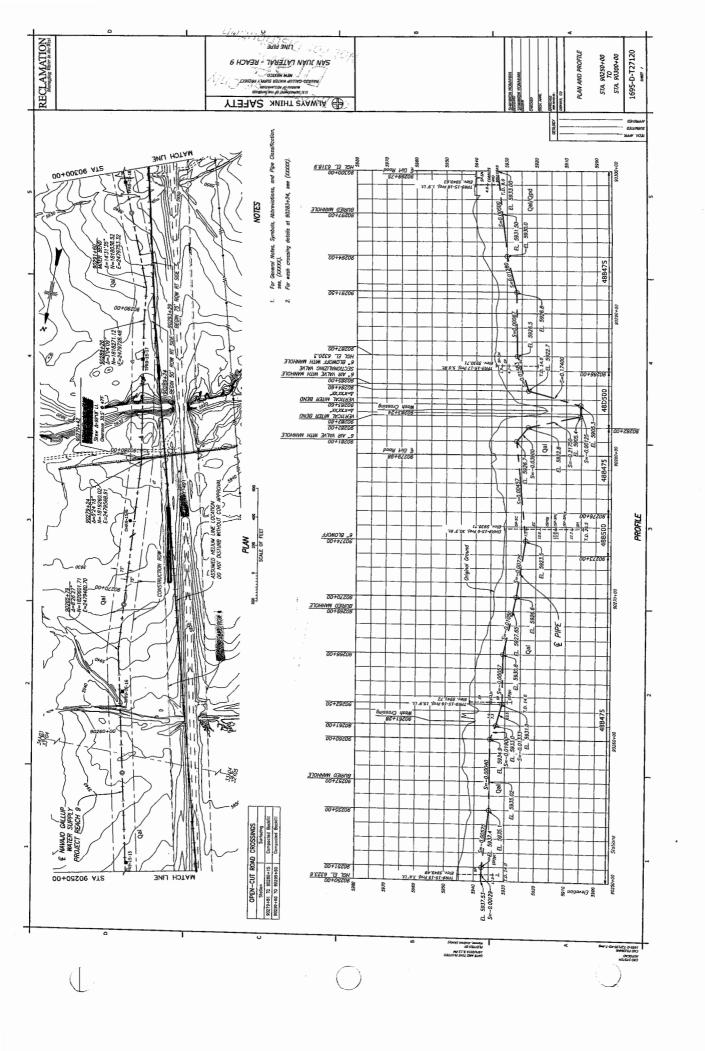


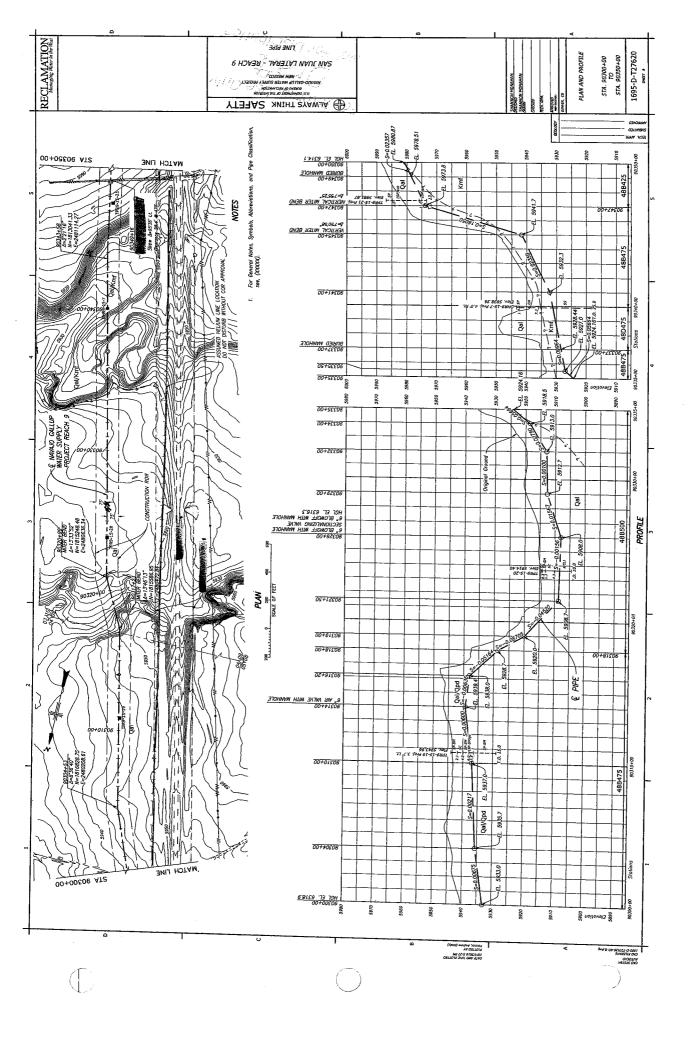


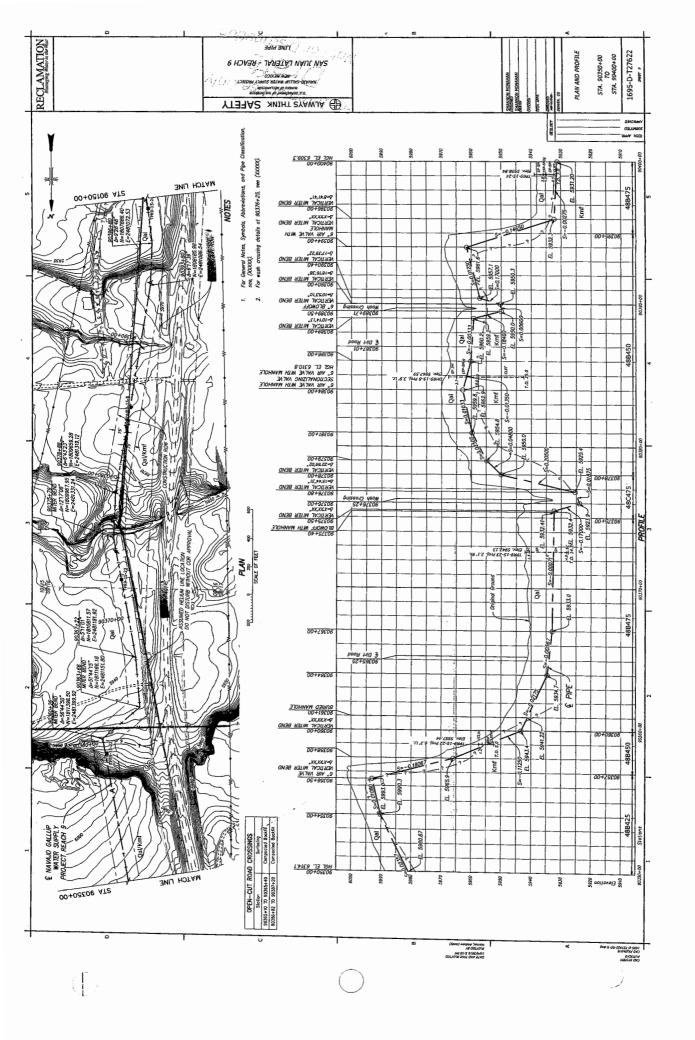


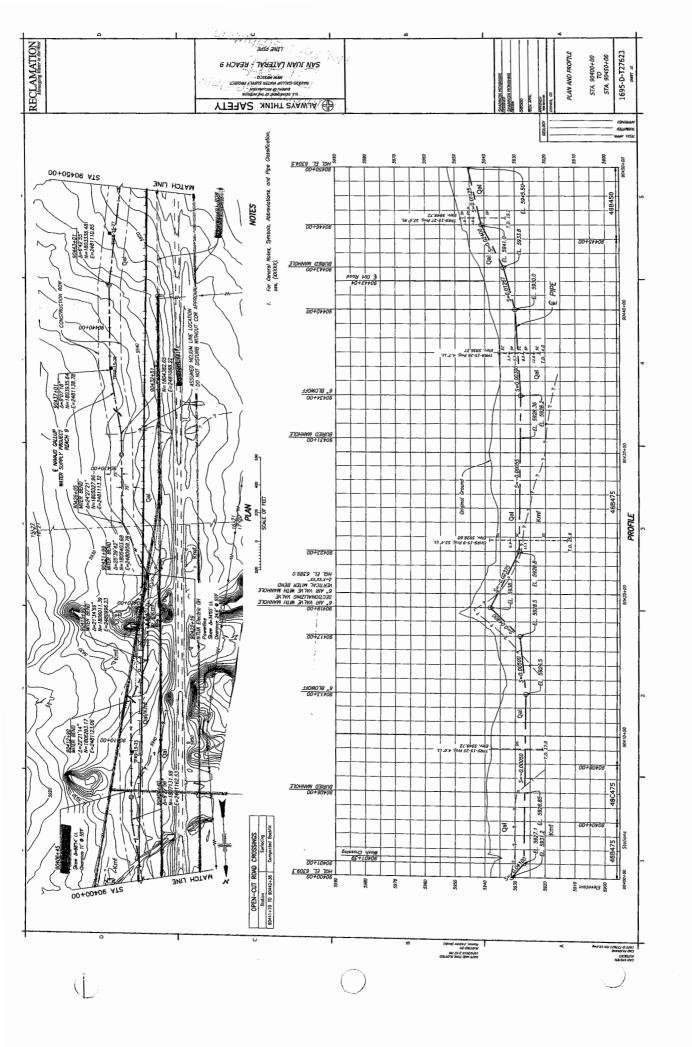


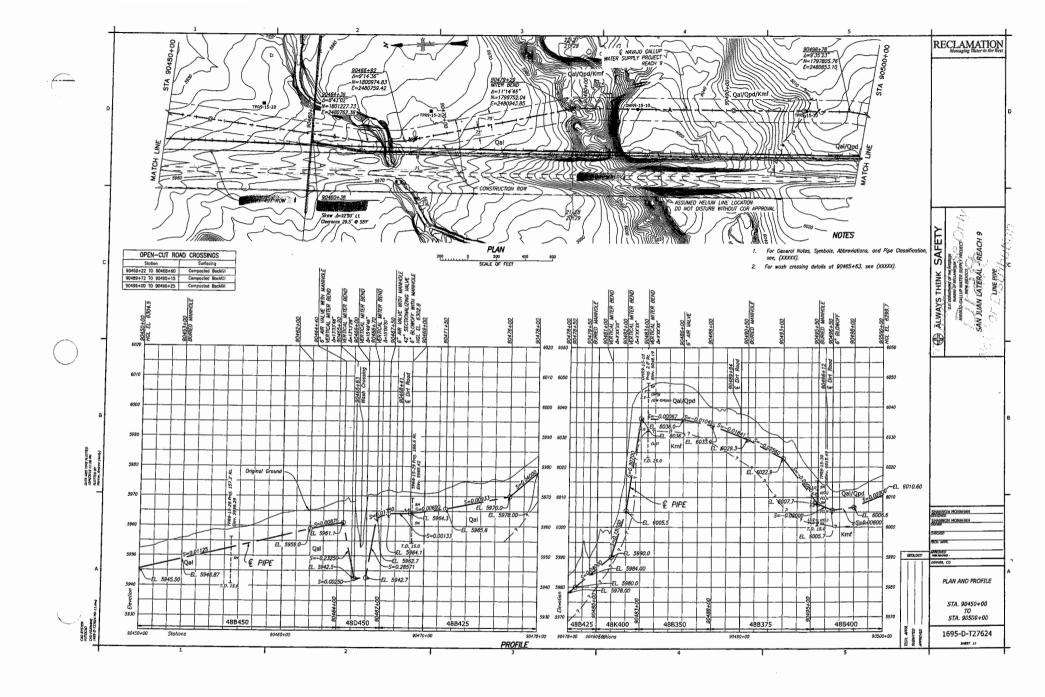


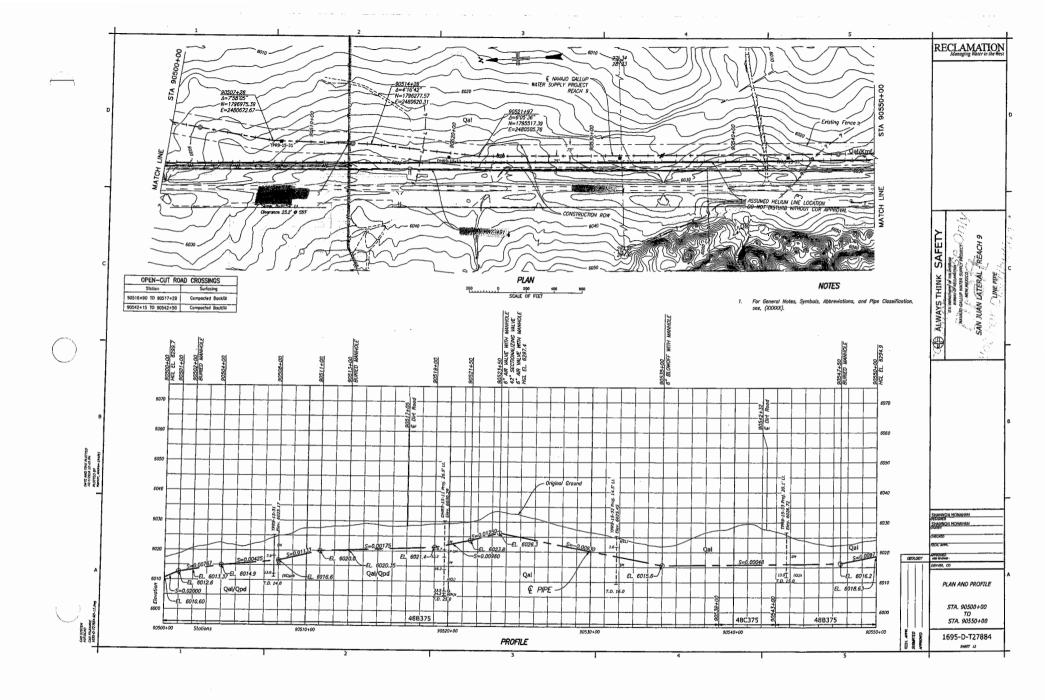


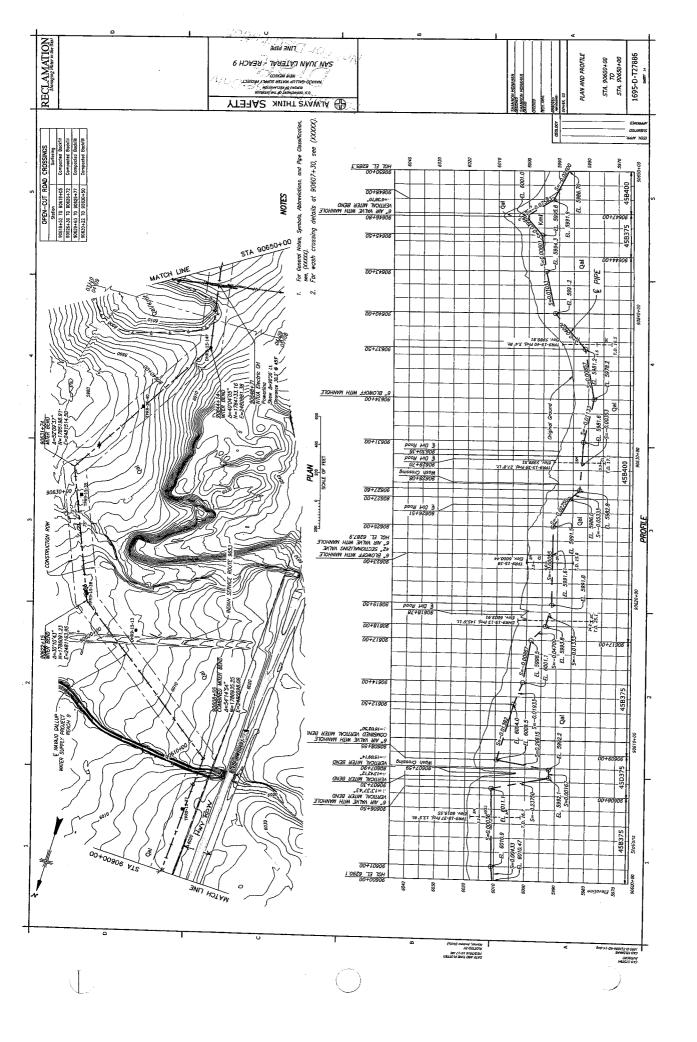


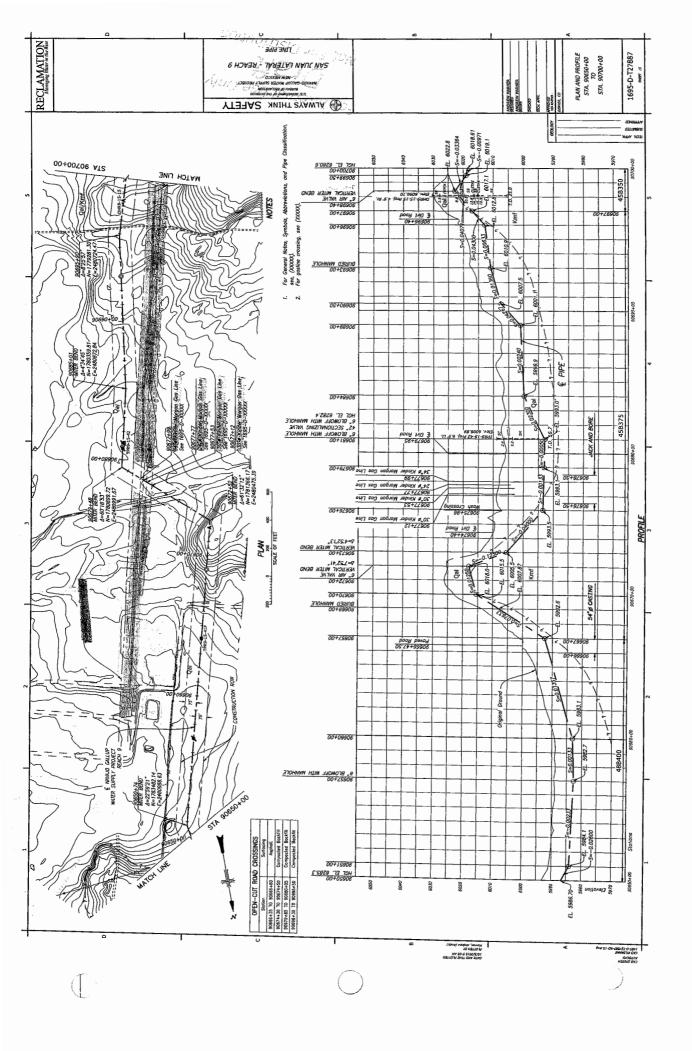


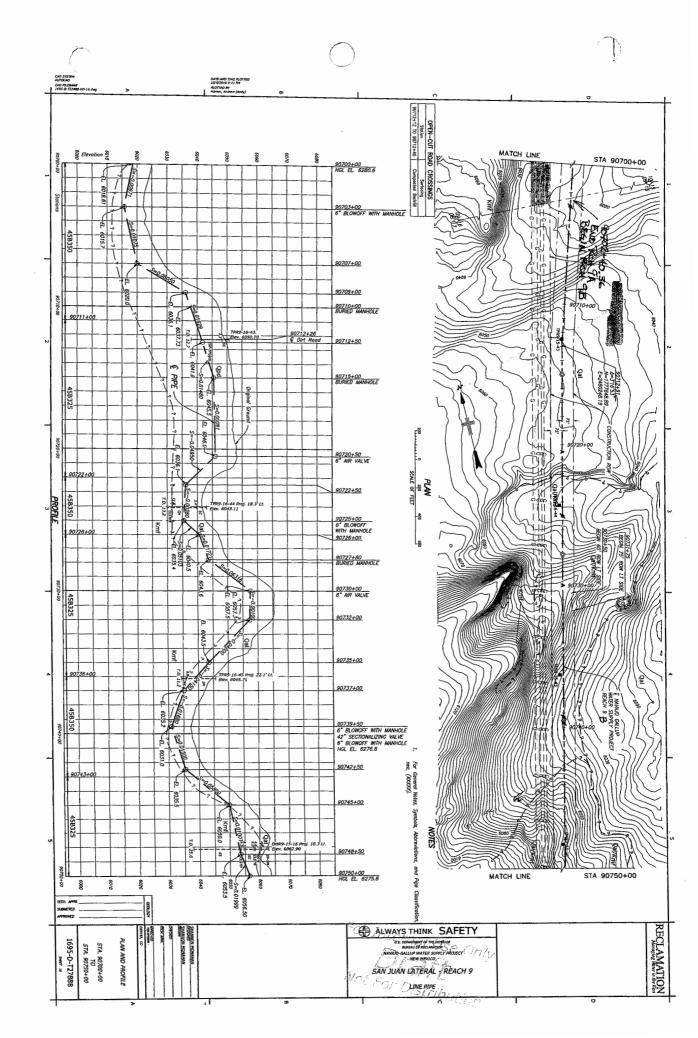












#### Navajo-Gallup Water Supply Project - Reach 9 - Parcel No. RCH 9A - Tribal Trust - 01 (ROW and TCE)

Description - Permanent ROW - Parcel No. RCH 9A - Tribal Trust - 01(P): Pipeline - Drawing No. 1695-529-60166, 1695-529-60168, and 1695-529-60167: Parcel No. RCH 9A-Tribal Trust-01(P) being a parcel of land crossing Navajo Nation Tribal Trust Land, and lying in Sections 07, 08, 17, 20, 28, 29, and 33, Township 21 North, Range 17 West, N.M.P.M., San Juan County, New Mexico; and Sections 04, 09, 16, 21, 28, and 33, Township 20 North, Range 17 West; and Sections 04 and 09, Township 19 North, Range 17 West, N.M.P.M., McKinley County, New Mexico. More particularly described as follows:

A strip of land being 80 feet wide, lying 40 feet each side from station 89983+10.00 to station 90021+00.00; thence being 150 feet wide, lying 75 feet each side from station 90021+00.00 to station 90024+00.00; thence being 80 feet wide, lying 40 feet each side from station 90024+00.00 to station 90074+50.00; thence being 150 feet wide, lying 75 feet each side from station 90074+50.00 to station 90078+00.00; thence being 80 feet wide, lying 40 feet each side from station 90078+00.00 to station 90096+75.00; thence being 150 feet wide, lying 75 feet each side from station 90096+75.00 to station 90098+25.00; thence being 80 feet wide, lying 40 feet each side from station 90098+25.00 to station 90160+50.00; thence being 150 feet wide, lying 75 feet each side from station 90160+50.00 to station 90165+00.00; thence being 80 feet wide, lying 40 feet each side from station 90165+00.00 to station 90258+37.92; thence being 80 feet wide, lying 40 feet each side from station 90258+37.92 to station 90260+75.00; thence being 150 feet wide, lying 75 feet each side from station 90260+75.00 to station 90262+25.00; thence being 80 feet wide, lying 40 feet each side from station 90262+25.00 to station 90281+75.00; thence being 150 feet wide, lying 75 feet each side from station 90281+75.00 to station 90284+00.00; thence being 80 feet wide, lying 40 feet each side from station 90284+00.00 to station 90375+50.00; thence being 150 feet wide, lying 75 feet each side from station 90375+00.00 to station 90376+75.00; thence being 80 feet wide, lying 40 feet each side from station 90376+75.00 to station 90464+30.00; thence being 150 feet wide, lying 75 feet each side from station 90464+30.00 to station 90466+70.00; thence being 80 feet wide, lying 40 feet each side from station 90466+70.00 to station 90532+14.65; thence being 80 feet wide, lying 40 feet each side from station 90532+14.65 to station 90578+00.00; thence being 150 feet wide, lying 75 feet each side from station 90578+00.00 to station 90580+00.00; thence being 80 feet wide, lying 40 feet each side from station 90580+00.00 to station 90608+50.00; thence being 150 feet wide, lying 75 feet each side from station 90608+50.00 to station 90610+00.00; thence being 80 feet wide, lying 40 feet each side from station 90610+00.00 to station 90702+40.36 of the pipeline centerline described in the Legal Description of Parcel No. RCH 9A - Tribal Trust – 01, as follows on page 3. The sidelines of said strip shall be extended or shortened to the North line of said Section 04, Township 20 North of Range 17 West, and to the South line of Section 09, Township 19 North of Range 17 West. Parcel No. RCH 9A - Tribal Trust - 01(P), the Permanent ROW is approximately 71,553.75 feet (13.55 miles) in length and contains 135.18 acres, more or less.

<u>Description - Temporary Construction Easement - Parcel No. RCH 9A - Tribal Trust - 01(T): Pipeline - Drawing No. 1695-529-60166, 1695-529-60168, and 1695-529-60167</u>: The Reach 9A Temporary Construction Easement being described as a parcel of land crossing Navajo Nation Tribal Trust Land lying in Sections 07, 08, 17, 20, 28, 29, and 33, Township 21 North, Range 17 West, N.M.P.M., San Juan County, New Mexico; and Sections 04, 09, 16, 21, 28, and 33, Township 20 North, Range 17 West; and Sections 04 and 09, Township 19 North, Range 17 West, N.M.P.M., McKinley County, New Mexico. More particularly described as follows:

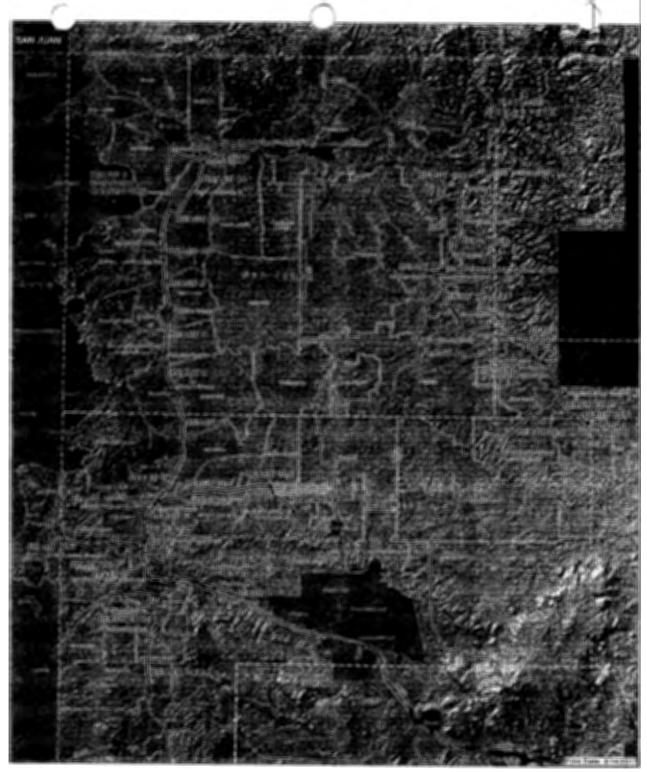
A strip of land being 150 feet wide, lying 75 feet each side from station 89983+10.00 to station 90028+50.00; thence being 80 feet wide, lying 40 feet each side from station 90028+50.00 to station 90030+00.00; thence being 150 feet wide, lying 75 feet each side from station 90030+00.00 to station 90038+90.00; thence being 115 feet wide, lying 40 feet right and 75 feet left from station 90038+90.00 to station 90044+30.00; thence being 80 feet wide, lying 40 feet each side from station 90044+30.00 to station 90045+50.00; thence being 150 feet wide, lying 75 feet each side from station 90045+50.00 to station 90095+00.00; thence being 115 feet wide, lying 40 feet right and 75 feet left from station 90095+00.00 to station 90096+50.00; thence being 150 feet wide, lying 75 feet each side from station 90096+50.00 to station 90098+25.00; thence being 125 feet wide, lying 75 feet right and 40 feet left from station 90098+25.00 to station 90102+30.00; thence being 150 feet wide, lying 75 feet each side from station 90102+30.00 to station 90258+37.92; thence being 150 feet wide, lying 75 feet each side from station 90258+37.92 to station 90289+24.00; thence being 125 feet wide, lying 50 feet right and 75 feet left from station 90289+24.00 to station 90293+29.00; thence being 150 feet wide, lying 75 feet each side from station 90293+29.00 to station 90363+49.00; thence being 125 feet wide, lying 50 feet right and 75 feet left from station 90363+49.00 to station 90367+79.00; thence being 150 feet wide, lying 75 feet each side from station 90367+79.00 to station 90522+05.00; thence being 115 feet wide, lying 75 feet right and 40 feet left from station 90522+05.00 to station 90530+75.00; thence being 150 feet wide, lying 75 feet each side from station 90530+75.00 to station 90532+14.65; thence being 150 feet wide, lying 75 feet each side from station 90532+14.65 to station 90610+75.00; thence being 125 feet wide, lying 50 feet right and 75 feet left from station 90610+75.00 to station 90611+65.00; thence being 150 feet wide, lying 75 feet each side from station 90611+65.00 to station 90638+00.00; thence being 100 feet wide, lying 50 feet each side from station 90638+00.00 to station 90647+00.00; thence being 150 feet wide, lying 75 feet each side from station 90647+00.00 to station 90702+40.36 of the centerline described in the Legal Description of Parcel No. RCH 9A - Tribal Trust - 01, as begins on page 3. Parcel No. RCH 9A - Tribal Trust - 01(T). The sidelines of said strip shall be extended or shortened to the North line of said Section 04, Township 20 North, Range 17 West, and to the South line of Section 09, Township 19 North of Range 17 West. The Temporary Construction Easement, is approximately 71,553.75 feet (13.55 miles) in length and contains 107.61 acres, more or less.

## <u>Legal Description - Parcel No. RCH 9A - Tribal Trust - 01: Pipeline Centerline - Drawing No. 1695-529-60166, 1695-529-60168, and 1695-529-60167:</u>

The Point of Beginning being Reach 9A station 89983+10.00, from which the Northeast corner of said Section 07 bears North 04°46'18" East a distance of 859.39 feet; thence, from the point of beginning, South 17°20'24" East a distance of 212.38 feet to station 89985+22.38, a point on the West line of said Section 08, from which the Northwest corner of said Section 08 bears North 00°26'35" East a distance of 1059.17 feet; thence, continuing South 17°20'24" East a distance of 1712.62 feet to station 90002+35.00; thence South 06°41'52" East a distance of 180.00 feet to station 90004+15.00; thence South 17°19'43" East a distance of 960.00 feet to station 90013+75.00; thence South 73°12'24" East a distance of 325.00 feet to station 90017+00.00; thence South 17°02'16" East a distance of 713.00 feet to station 90024+13.00; thence South 06°18'48" East a distance of 496.00 feet to station 90029+09.00; thence South 16°11'28" East a distance of 243.93 feet to station 90031+52.93, a point on the North line of said Section 17, from which the North Quarter corner of said Section 17 bears South 89°31'00" East a distance of 1144.90 feet; thence continuing South 16°11'28" East a distance of 647.07 feet to station 90038+00.00; thence South 46°26'47" East a distance of 273.00 feet to station 90040+73.00: thence South 00°00'40" East a distance of 185.00 feet to station 90042+58.00; thence South 28°52'40" West a distance of 297.00 feet to Reach 9A Equation Station 90045+55.00, wherein station 90045+55.00 is renumbered to station 90044+50.00; thence South 10°59′59" West a distance of 388.00 feet to station 90048+38.00; thence South 12°02'50" East a distance of 443.00 feet to station 90052+81.00; thence South 17°20'24" East a distance of 1490.00 feet to station 90067+71.00; thence South 31°52'25" East a distance of 467.05 feet to station 90072+38.04; thence South 44°13'24" East a distance of 357.65 feet to Reach 9A Equation Station 90075+95.70, wherein station 90075+95.70 is renumbered to station 90075+91.00; thence South 44°12'19" East a distance of 700.00 feet to station 90082+91.00; thence South 08°20'40" East a distance of 656.38 feet to station 90089+47.38, a point on the North line of said Section 20, from which the North Quarter corner of said Section 20 bears North 89°31'35" West a distance of 674.16 feet; thence continuing South 08°20'40" East a distance of 451.62 feet to station 90093+99.00; thence South 23°47'34" West a distance of 577.64 feet to Reach 9A Equation Station 90099+76.64, wherein station 90099+76.64 is renumbered to station 90100+60.00; thence South 15°19'56" East a distance of 1202.00 feet to station 90112+62.00; Thence South 17°31'11" East a distance of 3308.54 feet to station 90145+70.54, a point on the North line of section 29, from which the Northeast corner of said Section 29 bears South 89°30'55" East a distance of 776.27 feet; thence continuing South 17°31'11" East a distance of 1493.46 feet to station 90160+64.00; thence South 16°29'52" East a distance of 1025.00 feet to station 90170+89.00; thence South 17°20'38" East a distance of 54.98 feet to station 90171+43.98, a point on the West line of said Section 28, from which the East Quarter corner of said Section 28 bears South 00°26′53" West a distance of 187.38 feet; thence continuing South 17°20'38" East a distance of 586.02 feet to station 90177+30.00; thence South 32°03'17" East a distance of 865.00 feet to station 90185+95.00; thence South 22°03'43" East a distance of 300.00 feet to station 90188+95.00; thence South 12°45'18" East a distance of 1297.89 feet to station 90201+92.89, a point on the North line of Section 33, from which the Northwest corner of said Section 33 bears North 89°29'05" West a distance of 1055.31 feet; thence continuing South 12°45'18"

East a distance of 1012.11 feet to station 90212+05.00; thence South 22°14'09" East a distance of 321.26 feet to station 90215+26.26; thence South 09°21'01" East a distance of 615.79 feet to Reach 9A Equation Station 90221+42.05, wherein station 90221+42.05 is renumbered to station 90222+44.00; thence South 19°12'35" East a distance of 145.00 feet to station 90223+89.00; thence South 26°26'31" East a distance of 1300.00 feet to station 90236+89.00; thence South 12°12'08" East a distance of 2148.92 feet to station 90258+37.92, a point on the North line of said Section 04. Township 20 North. Range 17 West, from which the South Quarter corner of Section 04 bears South 89°29'58" East a distance of 17.54 feet; thence continuing South 12°12'08" East a distance of 741.08 feet to station 90265+79.00; thence South 03°45'40" East a distance of 1345.00 feet to station 90279+24.00; thence South 09°09'58" East a distance of 1002.00 feet to station 90289+26.00; thence South 06°05'49" East a distance of 234.00 feet to station 90291+60.00; thence South 20°37'24" East a distance of 1293.00 feet to station 90304+53.00; thence South 12°00'45" East a distance of 1240.72 feet to station 90316+93.72. a point on the North line of said Section 09, from which the North Quarter corner of said Section 09 bears South 89°31'45" East a distance of 163.51 feet; thence continuing South 12°00'45" East a distance of 29.28 feet to station 90317+23.00; thence South 25°46'58" East a distance of 376.00 feet to station 90320+99.00; thence South 12°13'05" East a distance of 2259.00 feet to station 90343+58.00; thence South 09°51'49" East a distance of 1668.00 feet to station 90360+26.00; thence South 46°53'01" West a distance of 340.00 feet to station 90363+66.00; thence South 04°51'14" East a distance of 356.00 feet to station 90367+22.00; thence South 10°02'15" East a distance of 488.89 feet to station 90372+10.89. a point on the North line of said Section 16, from which the North Quarter corner of said Section 16 bears North 89°32'33" West a distance of 680.46 feet; thence continuing South 10°02'15" East a distance of 368.11 feet to station 90375+79.00; thence South 02°14'53" West a distance of 309.00 feet to station 90378+88.00; thence South 08°58'16" West a distance of 1492.00 feet to station 90393+80.00; thence South 02°40'37" West a distance of 300.00 feet to station 90396+80.00; thence South 06°48'11" East a distance of 760.00 feet to station 90404+40.00; thence South 02°39'45" West a distance of 850.00 feet to station 90412+90.00; thence South 25°00'59" West a distance of 300.00 feet to station 90415+90.00; thence South 03°26'00" West a distance of 609.00 feet to station 90421+99.00; thence South 22°13'42" East a distance of 379.22 feet to station 90425+78.22, a point on the North line of said Section 21, from which the North Quarter corner of said Section 21 bears North 89°32'28" West a distance of 560.09 feet; thence continuing South 22°13'42" East a distance of 26.78 feet to station 90426+05.00; thence South 02°13'39" West a distance of 646.00 feet to station 90432+51.00; thence South 06°27'12" East a distance of 450.00 feet to station 90437+01.00; thence South 02°40'06" West a distance of 600.00 feet to station 90443+01.00; thence South 09°23'02" West a distance of 2138.00 feet to station 90464+39.00; thence South 00°40'00" West a distance of 253.00 feet to station 90466+92.00; thence South 08°34′37" East a distance of 1214.25 feet to station 90479+06.25, a point on the North line of Section 28, from which the North Quarter corner of said Section 28 bears North 89°33'49" West a distance of 439.71 feet; thence continuing South 08°34′37" East a distance of 22.75 feet to station 90479+29.00; thence South 02°40'10" West a distance of 1949.00 feet to station 90498+78; thence South 12°15'33" West a distance of 850.00 feet to station 90507+28.00; thence South 04°17'28" West a distance of 700.00 feet to station 90514+28.00; thence South 08°34'10" West a distance of 769.00 feet to station 90521+97.00; thence South 02°28'34" West a distance of 1017.65 feet to station 90532+14.65, a point on the North line of said Section 33, from which the North Quarter corner of said

Section 33 bears South 89°32'07" East a distance of 4.53 feet; thence continuing South 02°28'34" West a distance of 2674.35 feet to station 90558+89.00; thence South 18°32'23" East a distance of 628.00 feet to station 90565+17.00; thence South 02°35'20" West a distance of 798.00 feet to station 90573+15.00; thence South 12°15'45" West a distance of 1242.60 feet to station 90585+57.60, a point on the North line of said Section 04, from which the North Quarter corner of said Section 04 bears South 89°31′59" East a distance of 168.21 feet; thence continuing South 12°15′45" West a distance of 257.40 feet to station 90588+15.00; thence South 02°37'21" West a distance of 985.00 feet to station 90598+00.00; thence South 25°31'31" East a distance of 993.00 feet to station 90607+93.00; thence South 00°45'34" West a distance of 241.00 feet to station 90610+34.00; thence South 37°56'00" East a distance of 965.00 feet to Reach 9A Equation Station 90619+99.00, wherein station 90619+99.00 is renumbered to station 90622+15.00; thence South 21°26'50" East a distance of 959.00 feet to station 90631+74.00; thence South 09°10'21" West a distance of 722.00 feet to station 90638+96.00; thence South 27°35'45" West a distance of 626.96 feet to station 90645+22.96, a point on the North line of said Section 09, from which the North Quarter corner of said Section 09 bears North 89°31'12" West a distance of 740.49 feet; thence continuing South 27°35'45" West a distance of 47.04 feet to station 90645+70.00; thence South 13°37'40" West a distance of 419.00 feet to Reach 9A Equation Station 90649+89.00, wherein station 90649+89.00 is renumbered to station 90650+74.00; thence South 13°38'03" West a distance of 2178.00 feet to station 90672+52.00; thence South 47°54'10" East a distance of 696.00 feet to station 90679+48.00: thence South 12°24'43" West a distance of 553.00 feet to station 90685+01.00; thence South 07°49'58" West a distance of 1089.00 feet to station 90695+90.00; thence South 16°15'55" West a distance to 650.36 feet to station 90702+40.36, the Point of Terminus, and a point on the North line of said Section 16, from which the North Quarter corner of said Section 16 bears North 89°31'14" West a distance of 222.03 feet. The sidelines of said strip shall be extended or shortened to the North line of said Section 04, Township 20 North, Range 17 West, and to the South line of Section 09, Township 19 North, Range 17 West.



#### LEGEND

- San Juan Lateral

Cutter Lateral

Eastern Navajo Water Pipeline (ENWP) Phase 2

Eastern Navajo Water Pipeline (ENWP) Phase 3

- Pumping Plant

 Navajo Tribal Utility Authority Distribution System Navajo Nation Serviced Chapters

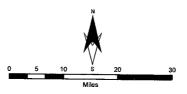
Navajo Nation Non-Serviced Chapters

Jicarilla Apache Nation (JAN)

# Navajo Gallup Water Supply Project Note: Pumping Plant numbers reflect FEIS designations, Some pumping plants in original FEIS design have been combined and/or eliminated as a result of additional

Note: Pumping Plant numbers reflect FEIS designations. Some pumping plants in original FEIS design have been combined and/or eliminated as a result of additional analyses and optimization studies.

Disclaimer: Not for construction purposes. Alignment may be refined as designs and field reviews are completed.





1695-529-537 Last Update: March 13, 2017



## Navajo-Gallup Water Supply Project RECLAMATION Managing Water in the West

#### **LEGEND**

Reach 9A

Reach 9B

Reach 10

Reach 11

Turnout (TO)

US Highway

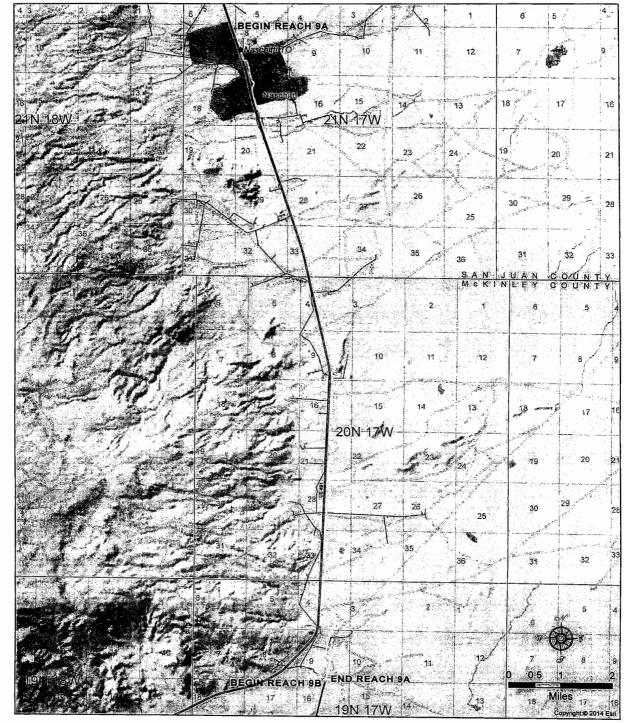
HAPTER NAME Navajo Nation Serviced Chapters

BLOCK 9-11 LAND STATUS MAP REACHES 9A, 9B, 10 AND 11

FIGURE 1



Print Date: 12/15/2016
Document Manne: BLOCK 6 R9 10 11



# Navajo-Gallup Water Supply Project RECLAMATION Managing Water in the West

#### **LEGEND**

Reach 9A

Reach 9B

Turnout (TO)

Navajo Tribal Utility Authority Distribution System

--- US Highway

Unpaved

BLOCK 9-11 LAND STATUS MAP REACHE 9A

FIGURE 1



Print Date: 12/15/2016



#### **EXECUTIVE ORDER NO. 03-2012**

# NAVAJO-GALLUP WATER SUPPLY PROJECT IS A NAVAJO NATION PRIORITY PROJECT; THE SUCCESS OF THIS HIGH-PROFILE PROJECT WILL SHOWCASE THE NAVAJO NATION AND ITS DIVISIONS AND PROGRAMS; AND WILL PROVIDE THE OPPORTUNITY FOR ACCESSIBLE WATER TO THE EASTERN NAVAJO NATION

January 3, 2012

#### WHEREAS:

The Navajo Gallup Water Supply Project (Project) is one of only fourteen projects selected nationwide to be a priority of President Obama and his administration to create jobs. Bureau of Reclamation is the lead federal agency tasked to construct the Project with the assistance of the Navajo Nation, Jicarilla Apache Nation and City of Gallup. This project is an enormous challenge for the Navajo Nation and its programs. However, it is also an excellent opportunity for the Navajo Nation to showcase its programs and their coordination in order to successfully complete this high profile project to President Obama and the rest of the United States.

The Project will provide a reliable long-term water supply to much of the Navajo Nation within New Mexico. The Project has an estimated construction cost of almost \$1 billion. In addition to the proposed United States' Presidential budget, the Bureau of Reclamation will receive up to \$60 million in mandatory appropriations during FY2012, FY2013 and FY2014 for a total of \$180 million that may be used for Project construction if all requirements to construction are met.

This Project continues to be a high priority for my administration as well. I would like to express my continued support for its expedited implementation and urge cooperation among all Navajo Nation programs to make this Project a reality. This Project is an example of the success brought about by years of hard work by staff and representatives of the Navajo Nation, State of New Mexico and United States.

Over the next several years the Project will be constructed in Reaches (phases). Construction may occur concurrently on several Reaches over the next several years. It is important that the Navajo Nation programs align themselves properly to coordinate information and permitting of the various Reaches of the Project. Navajo Nation Water Management Branch (NNWMB) of the Navajo Nation Department of Water Resources serves as the coordinator of

information within the Navajo Nation executive branch and the reviewer of public information, including all press releases, for the Navajo-Gallup Water Supply Project on behalf of the entire Navajo Nation. NNWMB may be reached at (928) 729-4004.

#### IT IS ORDERED THAT:

The Navajo Gallup Water Supply Project is a priority project of the Navajo Nation.

The programs within the Executive Branch are hereby directed to promptly process all necessary permits, contracts, any related matters to this Project for its successful coordination, implementation and construction. The programs and personnel are hereby directed to review and streamline their SAS review process.

#### THEREFORE BE IT RESOLVED, THAT:

I, Ben Shelly, President f the Navajo Nation, by the authority vested in the Office of the President pursuant to 2 N.N.C. §§ 1005 (A) and (C)(14), hereby direct this Executive Order shall become effective immediately and remain in effect until rescinded, to be binding upon Navajo Nation Executive Branch Directors, employees, and agents, and to be subjected to enforcement under the Navajo Nation Personnel Polices Manual.

Executed this 3rd day of January 2012.

Ben Shelly, President
THE NAVAJONATION

ATTEST:

Harrison Tsosie, Attorney General Navajo Nation Department of Justice

## Naschitti Community Governance

PO Drawer D, Sheepsprings, New Mexico 87364 Phone: 505-732-5400/5402 Fax: 505-732-5406



### NAS-17-11-011 RESOLUTION OF NASCHITTI COMMUNITY GOVERNANCE

#### SUPPORTING NAVAJO GALLUP WATER SUPPLY PROJECT.

#### WHEREAS:

- Pursuant to N.N. C. Title 26 Chapter 1, Section 3 (A), section 1 (B) (1) and Section 1 (B) (2) under the
  Local Government Act, Naschitti Community Governance is a certified local governmental entity of
  the Navajo Nation and is vested with the authority to address local concerns and the authority to
  make decisions with responsibility and accountability; and
- 2. Public Law 111-11, Section 10601, authorized the Secretary of the Interior, acting through the Commissioner of Reclamation to design and construct the Navajo Gallup Water Supply Project; and
- 3. The Navajo Gallup Water Supply Project will provide reliable and sustainable municipal, industrial, and domestic water supplies from the San Juan River to 43 Chapters of the Navajo Nation, the City of Gallup and the Southwest portion of the Jicarilla Apache Nation Reservation; and
- 4. The Naschitti Chapter is one of the 43 chapters identified to be served by the proposed water supply project; and
- 5. The Bureau of Reclamation is currently designing and preparing to begin construction of the Navajo Gallup Water Supply Project; and
- 6. One of the initial Project phases includes conveying groundwater from Naschitti to chapters east and west of Gallup in current need of water prior to San Juan River water delivery and to upgrade all existing water lines within Naschitti area with assistance from proper entities and existing bylaws and procedures.

#### NOW THEREFORE BE IT RESOLVED THAT:

- 1. The Naschitti Chapter fully supports the design, construction and implement of the Navajo Gallup Water Supply Project; and the project is in the best interest of the chapter and the tribe; and
- 2. the chapter recognizes that the Project Participants, including the Navajo Nation, shall provide all and or interest in land, as appropriate, at no cost (P.L., 111 -11 Section 10602) (c) (2); and
- 3. The Chapter will work cooperatively with the Navajo Nation, the Bureau of Reclamation and its agents to obtain any and all required approvals.

#### **CERTIFICATION**

I hereby certify that the foregoing resolution was duly considered by Naschitti Community Governance and moved for approval by <u>Kee Y. Gee</u>, seconded by <u>Michael Clani</u> at a duly called meeting at Naschitti, Navajo Nation, (New Mexico), at which a quorum was present and that same was passed by a Vote of <u>-3- Yayes</u>, <u>-1-Nays</u> on this <u>6<sup>th</sup></u> day of **November**, **2016**.

Hoskie Bryant, Commission President Naschitti Community Governance HERMAN MORRIS, President JULIE BADONIE, Vice-President ROSIE DESCHINEY, Secretary/Treasurer



THE NAVAJO NATION
Post Office Box 1236, Tohatchi, N.M. 87325
Tel: (505) 733-2845/2846 FAX: (505) 733-2847

#### RESOLUTION OF TOHATCHI CHAPTER

## SUPPORTING AND APPROVING THE NAVAJO-GALLUP WATER SUPPLY PROJECT WHICH WILL PROVIDE THE OPPORTUNITY FOR ACCESSIBLE WATER TO THE TOHATCHI COMMUNITY.

TOH: 050-3-2016

#### WHEREAS:

- 1. Pursuant to 26 N.T.C. Title 26; Chapter 1, Section 3 (A) under the Local Governance Act, Tohatchi Chapter is a certified Local Government entity of the Navajo Nation and codified at 11 N.N.C. Part 1 Section 10; and
- 2. Pursuant to Chapter 1, Section 1 (B)(1), (2) of the same "Act", Tohatchi Chapter is vested with the government authority with respect to local matters consistent with Navajo Law, including custom and tradition; and authority to make decisions over local matters and to govern with responsibility and accountability to the local citizens; and
- 3. The Navajo-Gallup Water Project is a project selected and made a priority of President Obama and his administration to create jobs and the Bureau of Reclamation is the lead Federal Agency tasked to construct the project with the assistance of the Navajo Nation, Jicarilla Apache Nation and City of Gallup; and
- 4. The Tohatchi Chapter sees this project to provide a reliable long term water supply to much needed area within our community and address future community and economical growth; and
- 5. The Tohatchi Chapter recognizes community members that live in rural areas do not have running water into their homes and this will provide more water to these areas so our community members will have and live a good quality of life.

#### NOW THEREFORE BE IT RESOLVED THAT:

The Tohatchi Chapter hereby supports and approves the Navajo-Gallup Water Project which will provide the opportunity for accessible to the Tohatchi Community.

#### CERTIFICATION

We hereby certify that the foregoing resolution was duly considered by the Tohatchi Chapter at a duly called chapter meeting at Tohatchi (Navajo Nation), New Mexico, at which a quorum was present and the same was passed by a vote of 34 in favor, 0 opposed, 4 abstained, this 28<sup>th</sup> day of March 2016.

Motion: Lupe Chee

Second: Manuel Shirleson

Herman Morris, President

## United States Department of the Interior Bureau of Indian Affairs Title Status Report

Report Certification Time and Date: 02/14/2011 08:00:00 PM

Requestor: ABOWMAN1 Date/Time: 08/02/2016 20:01:16

See Appendix C for Land Legal Descriptions

#### Title Status

Tract 791 T 8153 is held by the United States of America in trust for the land owner(s) with trust interests and/or by the land owner(s) with restricted interests and/or fee simple interests, as listed in Appendix "A" attached to and incorporated in this Title Status Report.

The title to Tract 791 T 8153 is current, complete, correct, and without defect. Ownership is in unity and interests are owned in the following title status: trust.

The tract ownership is encumbered by the title documents as listed on Appendix "B" attached to and incorporated in this Title Status Report.

No Tract Notes or Coded Remarks for this tract.

This report does not cover encroachments nor any other rights that might be disclosed by a physical inspection of the premises, nor questions of location or boundary that an accurate survey may disclose. This Report also does not cover encumbrances, including but not limited to irrigation charges, unpaid claims, not filed or recorded in this Land Titles and Records Office. This report does not state the current ownership of the interests owned in fee simple but states the ownership at the time the interest ceased to be held in trust or restricted ownership status.

This Title Status Report is a true and correct report of the status of title to the real estate described herein according to the official land records recorded and maintained in this office.

Effective Ownership as of 12/03/2004

FIL	Effective Ownership as of 12/03/2004										
-	OWNER DOCUMENT -					MENT -	NAME IN WHICH	FRACTION TRACT	AGGREGATE SHARE	AGGREGATE	
Tr	ibe	Indian or Non- Indian	Title Status	Interest*	st* Class Type		SURNAME/FIRST NAME	SURNAME/FIRST NAME AS ACQUIRED		DECIMAL	
	NAVAJO Tribe Trust All Treaty SPEC AUT THE NATION					SPEC AUT	THE NAVAJO TRIBE	3		1 1.0000000000	
							IN TRU	IN TRUST:			
					(-) (akaa				1 1.	000000000	
•	* "All" means the equitable beneficial interest and the legal title interest merged together.						IN F	FEE:	0		

1 .0000000000

TOTAL:

1 1.0000000000

Land Legal Description Land Area Land Area Name Tract Number LTRO Region Resources Agency NAVAJO-NEW MEXICO 791 T 8153 SOUTHWEST NAVAJO REGIONAL NAVAJO REGIONAL Both OFFICE OFFICE Section Township County Meridian Range State Legal Description Acres 021.00N 017.00W NEW MEXICO SAN JUAN New Mexico s N 160.000 S 320.000 LOT 01= 40.000 LOT 02= 40.000 LOT 03= 40.000 LOT 04= 40.000 2 021.00N 017.00W NEW MEXICO SAN JUAN New Mexico S N 160.000 S 320.000 LOT 01= 39.990 LOT 02= 39.960 LOT 03= 39.940 LOT 04= 39.910 PROTRACTED SURVEY 021.00N NEW MEXICO SAN JUAN 017.00W New Mexico SN 160.000 S 320,000 LOT 01= 39.910 LOT 02= 39.920 LOT 03= 39.930 LOT 04= 39.940 PROTRACTED SURVEY 021.00N 017.00W NEW MEXICO SAN JUAN New Mexico s N 160.000 S 320.000 LOT 01= 39.940 LOT 02= 39.930 LOT 03= 39.920 LOT 04= 39.910 PROTRACTED SURVEY 021.00N 017.00W NEW MEXICO SAN JUAN New Mexico S N 160.000 S 320.000 39.910 LOT 01= LOT 02= 39.940 LOT 03= 39.960 LOT 04= 39.990 PROTRACTED SURVEY 021.00N 017.00W NEW MEXICO SAN JUAN New Mexico SE NW 40.000 E SW 80.000 S NE 80.000 160.000 SE LOT 01= 40.000 LOT 02= 40.000 LOT 03= 40.000 LOT 04= 38.870 LOT 05= 38.900 LOT 06= 38,920 LOT 07= 38.950 PROTRACTED SURVEY 021.00N 017.00W NEW MEXICO SAN JUAN New Mexico E W 160.000 E 320.000 LOT 01= 38.990 LOT 02= 39.050 LOT 03= 39.110 LOT 04= 39.170 PROTRACTED SURVEY 021.00N 017.00W NEW MEXICO SAN JUAN 640.000 8 New Mexico PROTRACTED SURVEY 021.00N 017.00W NEW MEXICO SAN JUAN 640.000 New Mexico PROTRACTED SURVEY 10 021.00N 017.00W NEW MEXICO SAN JUAN New Mexico 640.000 PROTRACTED SURVEY

Page 11 of 13

					Appendix	C		
S	ectio	on Township	Range	State	County	Meridian	Legal Description	Acres
=							negat beberration	· · · · · · · · · · · · · · · · · · ·
	11	021.00N	017.00W	NEW MEXICO	SAN JUAN	New Mexico		640.000
		PROTRACTED S	URVEY					
1	12	021.00N	017.00W	NEW MEXICO	SAN JUAN	New Mexico		640.000
j	12			NEW MEXICO	DAN OUAN	New Mexico		040.000
_		PROTRACTED S	URVEY					
	13	021.00N	017.00W	NEW MEXICO	SAN JUAN	New Mexico		640.000
		PROTRACTED S	URVEY					
	14	021.00N	017.00W	NEW MEXICO	SAN JUAN	New Mexico		640.000
		PROTRACTED S	TIDVEV					
	15	021.00N	017.00W	NEW MEXICO	SAN JUAN	New Mexico		640.000
		PROTRACTED S	URVEY					
	16	021.00N	017.00W	NEW MEXICO	SAN JUAN	New Mexico		640.000
		PROTRACTED S	URVEY					
	17	021.00N	017.00W	NEW MEXICO	SAN JUAN	New Mexico		640.000
	Τ,			NEW MEXICO	DAN OUAN	New Mexico		040.000
		PROTRACTED S	URVEY					
	18	021.00N	017.00W	NEW MEXICO	SAN JUAN	New Mexico	E W	160.000
							E	
							E	320.000
							LOT 01=	39.220
							LOT 02=	39.270
							LOT 03=	39.310
							LOT 04=	39.360
		DD0000100000					201 01	33.300
		PROTRACTED S	URVEY					
	19	021.00N	017.00W	NEW MEXICO	SAN JUAN	New Mexico	E W	160.000
							E	320.000
							LOT 01=	39.410
							LOT 02=	39.460
							LOT 03=	39.510
							LOT 04=	39.560
		PROTRACTED S	TIRVEY					
	20	021.00N	017.00W	NEW MEXICO	SAN JUAN	New Mexico		640.000
		PROTRACTED S	URVEY					
7	21	021.00N	017.00W	NEW MEXICO	SAN JUAN	New Mexico		640.000
1		PROTRACTED S	URVEY					
1	22	021.00N	017.00W	NEW MEYICO	CANT TITANI	Nov. Mossins		640.000
	22			NEW MEXICO	SAN JUAN	New Mexico		640.000
		PROTRACTED S	URVEY					
	23	021,00N	017.00W	NEW MEXICO	SAN JUAN	New Mexico		640.000
					5111 00111	new nemico		010.000
		PROTRACTED S	URVEY					
	24	021.00N	017.00W	NEW MEXICO	SAN JUAN	New Mexico		640.000
								010.000
		PROTRACTED S	URVEY					
	25	021.00N	017.00W	NEW MEXICO	SAN JUAN	New Mexico		640.000
		PROTRACTED S	TDVEV					
	26	021.00N	017.00W	NEW MEXICO	SAN JUAN	New Mexico		640.000
		PROTRACTED S	URVEY					
	0.5							
	27	021.00N	017.00W	NEW MEXICO	SAN JUAN	New Mexico		640.000
		PROTRACTED S	URVEY					
	28	021.00N	017.00W	NEW MEXICO	SAN JUAN	New Mexico		640.000
	20			NEW MEXICO	DAN O'OAN	New Mexico		040.000
		PROTRACTED S	URVEY					
	29	021.00N	017.00W	NEW MEXICO	SAN JUAN	New Mexico		640.000
								5.5,000
		PROTRACTED S	URVEY					
	30	021.00N	017.00W	NEW MEXICO	SAN JUAN	New Mexico	E W	160.000
							E	
							LOT 01=	39.610
							LOT 02=	39.660
							LOT 03=	39.710
							LOT 04=	39.760
		DDOTDXCTDD C	IDVEV					
		PROTRACTED S						
	31	021.00N	017.00W	NEW MEXICO	SAN JUAN	New Mexico	E W	160.000
							Е	
							LOT 01=	39.810
							LOT 02=	39.860
4								
1							LOT 03=	
							LOT 04=	39.970
		PROTRACTED S	URVEY					
	2.0			ATTILL MENTES	C 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	27 24		
	32	021.00N	017.00W	NEW MEXICO	SAN JUAN	New Mexico		640.000
		PROTRACTED S	URVEY					

Section	n Township	Range	State	County	Meridian	Legal Description	Acres
33	021.00N	017.00W	NEW MEXICO	SAN JUAN	New Mexico		640.000
	PROTRACTED SU	URVEY					
34	021.00N	017.00W	NEW MEXICO	SAN JUAN	New Mexico		640.000
/	PROTRACTED SURVEY						
35	021.00N	017.00W	NEW MEXICO	SAN JUAN	New Mexico		640.000
	PROTRACTED SU	JRVEY					
36	021.00N	017.00W	NEW MEXICO	SAN JUAN	New Mexico		640.000
	PROTRACTED SU	JRVEY					
					TOTAL	TRACT ACRES:	23024.360

## United States Department of the Interior Bureau of Indian Affairs Title Status Report

Report Certification Time and Date: 09/08/2011 08:00:00 PM
Requestor: ABOWMAN1 Date/Time: 08/02/2016 20:00:28

ee Appendix C for Land Legal Descriptions

#### Title Status

Tract 791 T 8156 is held by the United States of America in trust for the land owner(s) with trust interests and/or by the land owner(s) with restricted interests and/or fee simple interests, as listed in Appendix "A" attached to and incorporated in this Title Status Report.

The title to Tract 791 T 8156 is current, complete, correct, and without defect. Ownership is in unity and interests are owned in the following title status: trust.

The tract ownership is encumbered by the title documents as listed on Appendix "B" attached to and incorporated in this Title Status Report.

No Tract Notes or Coded Remarks for this tract.

This report does not cover encroachments nor any other rights that might be disclosed by a physical inspection of the premises, nor questions of location or boundary that an accurate survey may disclose. This Report also does not cover encumbrances, including but not limited to irrigation charges, unpaid claims, not filed or recorded in this Land Titles and Records Office. This report does not state the current ownership of the interests owned in fee simple but states the ownership at the time the interest ceased to be held in trust or restricted ownership status.

This Title Status Report is a true and correct report of the status of title to the real estate described herein according to the official land records recorded and maintained in this office.

#### Effective Ownership as of 12/03/2004

OWNER				- DOCUMENT -		NAME IN WHICH	FRACTION TRACT	AGGREGATE SHARE	AGGREGATE
Tribe	Indian or Non- Indian	Title Status	Interest*	Class	Туре	SURNAME/FIRST NAME	AS ACQUIRED	CONVERTED TO LCD	DECIMAL
AVAJO NATION	Tribe	Trust	All	Treaty	SPEC AUT	NAVAJO TRIBE	1	1	1.000000000

 $\star$  "All" means the equitable beneficial interest and the legal title interest merged together.

IN TRUST:	1
	1 1.0000000000
IN FEE:	0
	1 .000000000
TOTAL:	1
	1 1.000000000

	Land Lega T91 ection 1	A Land Area Name NAVAJO-NEW MEXICO  Township Range 020.00N 017.00W	Tract Number T 8156  State NEW MEXICO	LTRO SOUTHWEST County MCKINLEY	Region NAVAJO REGIO OFFICE Meridian New Mexico	Agency NAL NAVAJO REGIONAL OFFICE Legal Description S LOT 01=	Resources Both  Acres 320.000
	791 ection	NAVAJO-NEW MEXICO  Township Range	T 8156	SOUTHWEST	NAVAJO REGIO OFFICE Meridian	NAL NAVAJO REGIONAL OFFICE Legal Description S	Both Acres 320.000
						S	320.000
		020.00N 017.00W	NEW MEXICO	MCKINLEY	New Mexico	S	
						LOT 01=	0
							11.950
						LOT 02=	12.090
						LOT 03=	12.220
						LOT 04=	12.360
						LOT 05=	40.000
						LOT 06=	40.000
•						LOT 07= LOT 08=	40.000 40.000
						LOT 08=	40.000
						LOT 10=	40.000
						LOT 11=	40.000
						LOT 12=	40.000
	2 2	ROTRACTED SURVEY 020.00N 017.00W	NEW MEXICO	MCKINLEY	New Mexico	S	320.000
						LOT 01=	12.440
						LOT 02=	12.490
						LOT 03=	12.540
						LOT 04=	12.600
						LOT 05=	40.000
						LOT 06=	40.000
						LOT 07= LOT 08=	40.000 40.000
						LOT 09=	40.000
						LOT 10=	40.000
						LOT 11=	40.000
	\					LOT 12=	40.000
	3	ROTRACTED SURVEY 020.00N 017.00W	NEW MEXICO	MCKINLEY	New Mexico	s	320.000
						LOT 01=	12.650
			•			LOT 02=	12.690
						LOT 03=	12.700
						LOT 04= LOT 05=	12.720 40.000
						LOT 05=	40.000
						LOT 07=	40.000
						LOT 08=	40.000
						LOT 09=	40.000
						LOT 10=	40.000
						LOT 11=	40.000
	р	ROTRACTED SURVEY				LOT 12=	40.000
	4	020.00N 017.00W	NEW MEXICO	MCKINLEY	New Mexico	s	320.000
						LOT 01=	12.730
						LOT 02=	12.760
				*		LOT 03= LOT 04=	12.800 12.830
						LOT 04=	40.000
						LOT 06=	40.000
						LOT 07=	40.000
						LOT 08=	40.000
						LOT 09=	40.000
						LOT 10=	40.000
						LOT 11= LOT 12=	40.000 40.000
	) P	ROTRACTED SURVEY					
	5	020.00N 017.00W	NEW MEXICO	MCKINLEY	New Mexico	S	
						LOT 01= LOT 02=	
						LOT 03=	

				ubbengix			
Sectio	n Township	Range	State	County	Meridian	Legal Description	Acres
						LOT	
						LOT	
1						LOT	
1							
						LOT	
						LOT	
						LOT	09= 40.000
						LOT	10= 40.000
						LOT	11= 40.000
						LOT	12= 40.000
	PROTRACTED SUR	VEY					
6	020.00N	017.00W	NEW MEXICO	MCKINLEY	New Mexico	· .	SW 80.000
					new menteo		SE 160.000
						T OFF	
						LOT	
						LOT	
						LOT	
						LOT	
						LOT	05= 38.650
						LOT	06= 40.000
						LOT	07= 40.000
						LOT	08= 40.000
						LOT	09= 40.000
						LOT	
						LOT	
						LOT	
						LOT	
							·
	DDOMD A CMED GITT	37737				LOT	14= 38.720
	PROTRACTED SUR						
7	020.00N	017.00W	NEW MEXICO	MCKINLEY	New Mexico		E W 160.000
							E 320.000
						LOT	01= 38.730
						LOT	02= 38.760
)						LOT	03= 38.780
						LOT	04= 38.810
	PROTRACTED SUR	VEY					
8	020.00N	017.00W	NEW MEXICO	MCKINLEY	New Mexico		640.000
	PROTRACTED SUR	VEY					
9	020.00N	017.00W	NEW MEXICO	MCKINLEY	New Mexico		640.000
-	PROTRACTED SUR				1.011 1.011200		0.10.000
10	020.00N	017.00W	NEW MEXICO	MCKINLEY	New Mexico		640.000
10	PROTRACTED SUR		HEN PHATCO	MCKIMIBI	New Mexico		640.000
1.1			NEW MENTOS	Waw-111			
11	020.00N	017.00W	NEW MEXICO	MCKINLEY	New Mexico		640.000
	PROTRACTED SUR						
12	020.00N	017.00W	NEW MEXICO	MCKINLEY	New Mexico		640.000
	PROTRACTED SUR	VEY					
13	020.00N	017.00W	NEW MEXICO	MCKINLEY	New Mexico		640.000
	PROTRACTED SUR	VEY					
14	020.00N	017.00W	NEW MEXICO	MCKINLEY	New Mexico		640.000
	PROTRACTED SUR	VEY					
15	020.00N	017.00W	NEW MEXICO	MCKINLEY	New Mexico		640.000
	PROTRACTED SUR						
16	020.00N	017.00W	NEW MEXICO	MCKINLEY	New Mexico		640.000
	PROTRACTED SUR		11211 11211200		New Mexico		040.000
17	020.00N	017.00W	NEW MEXICO	MONTHERM	New Mexico		640.000
			NEW MEXICO	MCKINLEY	New Mexico		640.000
	PROTRACTED SUR		ATTICL MONTH OF	WOWTH			
18	020.00N	017.00W	NEW MEXICO	MCKINLEY	New Mexico		E W 160.000
							E 320.000
						LOT	
						LOT	02= 38.860
1						LOT	03= 38.880
1						LOT	04= 38.910
	PROTRACTED SUR	VEY					
19	020.00N	017.00W	NEW MEXICO	MCKINLEY	New Mexico		E W 160.000
							E 320.000
						LOT	
							50.550

				vbbengty	C			
Sectio	n Township	Range	State	County	Meridian	Legal Descripti	on	Acres
						LO	T 02=	38.970
						LO	T 03=	38.990
}						LO	T 04=	39.030
)	PROTRACTED SU	RVEY						
20	020.00N	017.00W	NEW MEXICO	MCKINLEY	New Mexico			640.000
	PROTRACTED SU	RVEY		-				
21	020.00N	017.00W	NEW MEXICO	MCKINLEY	New Mexico			640.000
	PROTRACTED SU	RVEY						
22	020.00N	017.00W	NEW MEXICO	MCKINLEY	New Mexico			640,000
	PROTRACTED SU	RVEY						
23	020.00N	017.00W	NEW MEXICO	MCKINLEY	New Mexico			640.000
	PROTRACTED SU							
24	020.00N	017.00W	NEW MEXICO	MCKINLEY	New Mexico			640.000
2.1	PROTRACTED SU		NAW PILITEO	MCKINDSI	new mentee			010.000
25	020.00N	017.00W	NEW MEXICO	MCKINLEY	New Mexico			640.000
23	PROTRACTED SU		HEM PERIO	MCKINESI	New Mexico			010.000
26	020.00N	017.00W	NEW MEXICO	MCKINLEY	New Mexico			640.000
20	PROTRACTED SU		NEW PERICO	MCKINDEI	New Mexico			010.000
27		017.00W	NEW MEXICO	MCKINLEY	New Mexico			640.000
21	020.00N		NEW MEXICO	MCKINLEI	New Mexico			040.000
5.4	PROTRACTED SU		NEW YORK		Managara			640.000
28	020.00N	017.00W	NEW MEXICO	MCKINLEY	New Mexico			640.000
	PROTRACTED SU	_						540 000
29	020.00N	017.00W	NEW MEXICO	MCKINLEY	New Mexico			640.000
	PROTRACTED SU							
30	020.00N	017.00W	NEW MEXICO	MCKINLEY	New Mexico		ΕW	160.000
							E	320.000
							T 01=	39.050
							T 02=	39.080
							T 03 =	39.100
						LO	T 04=	39.130
	PROTRACTED SU	RVEY						
) 31	020.00N	017.00W	NEW MEXICO	MCKINLEY	New Mexico		ΕW	160.000
							E	320.000
						LC	T 01=	39.150
						LC	T 02=	39.190
						LC	T 03 =	39.210
						LC	T 04=	39.250
	PROTRACTED SU	RVEY						
32	020.00N	017.00W	NEW MEXICO	MCKINLEY	New Mexico			640.000
	PROTRACTED SU	RVEY			•			
33	020.00N	017.00W	NEW MEXICO	MCKINLEY	New Mexico			640.000
	PROTRACTED SU	RVEY						
34	020.00N	017.00W	NEW MEXICO	MCKINLEY	New Mexico			640.000
	PROTRACTED SU	RVEY						
35	020.00N	017.00W	NEW MEXICO	MCKINLEY	New Mexico			640.000
	PROTRACTED SU	RVEY						
36	020.00N	017.00W	NEW MEXICO	MCKINLEY	New Mexico			640.000
	PROTRACTED SU	JRVEY						
					TOTA	L TRACT ACRES:		23317.480

#### United States Department of the Interior Bureau of Indian Affairs Title Status Report

Report Certification Time and Date: 09/08/2011 08:00:00 PM Requestor: ABOWMAN1 Date/Time: 08/02/2016 20:00:07

Appendix C for Land Legal Descriptions

#### Title Status

Tract 791 T 8179 is held by the United States of America in trust for the land owner(s) with trust interests and/or by the land owner(s) with restricted interests and/or fee simple interests, as listed in Appendix "A" attached to and incorporated in this Title Status Report.

The title to Tract 791 T 8179 is current, complete, correct, and without defect. Ownership is in unity and interests are owned in the following title status: trust.

The tract ownership is encumbered by the title documents as listed on Appendix "B" attached to and incorporated in this Title Status Report.

No Tract Notes or Coded Remarks for this tract.

This report does not cover encroachments nor any other rights that might be disclosed by a physical inspection of the premises, nor questions of location or boundary that an accurate survey may disclose. This Report also does not cover encumbrances, including but not limited to irrigation charges, unpaid claims, not filed or recorded in this Land Titles and Records Office. This report does not state the current ownership of the interests owned in fee simple but states the ownership at the time the interest ceased to be held in trust or restricted ownership status.

This Title Status Report is a true and correct report of the status of title to the real estate described herein according to the official land records recorded and maintained in this office.

Effective Ownership as of 12/03/2004

OWNER DOCUM			MENT -	NAME IN WHICH	FRACTION TRACT	AGGREGATE SHARE	AGGREGATE			
Tribe	Indian or Non- Indian	Title Status	Interest*	Class	Туре	SURNAME/FIRST NAME	AS ACQUIRED	CONVERTED TO LCD	DECIMAL	
OLAVAN	Tribe	Trust	All	Treaty	SPEC AUT NA	AVAJO TRIBE	1	1		
NATION							1	. 1	1.000000000	
						IN TE	RUST:	1	- /3,-11	
+ ווררגוו	moans the	a aguital	ole benefic:	ial intere	et and the			1 1.000000000		
- "All"			erest merge			IN	FEE:	0		
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						TO	OTAL:	1		

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IN REPLY REPER TO: Real Estate Services/2N420

Kathleen Ozga, Lands and Recreation Group Chief

## United States Department of the Interior Bureau of Indian Affairs

Shiprock Agency P.O. Box 3538 Shiprock, New Mexico 87420

SEP 1 7 2009

RECEIVED BOR W.C.A.O.
GRAND JUNCTION
SEP 2 9 '05

NTR.\_\_\_\_\_LOR.\_\_\_\_\_

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0#1034

Dear Ms. Ozga:

Bureau of Reclamation Upper Colorado Region Western Colorado Area Office 2764 Compass Drive, Suite 106 Grand Junction, Colorado 81506-8785

Your request for permission to initiate a preliminary surface survey for proposed San Juan Lateral water pipeline right-of-way within Shiprock, Sanostee, Two Grey I-Ells, Newcomb and Sheepsprings Chapters, Shiprock Agency, San Juan County, New Mexico is hereby granted.

Permission to survey includes conducting engineering feasibility studies for these projects. It also includes soil evaluation, preliminary archaeological, topographical right-of-way surveying, and other planning functions. You are subject to the respective terms and conditions signed by the Program and Project Specialist, Navajo Land Department dated August 14, 2009.

Approval of right-of-way is not implied. An application for right-of-way must be filed with our Agency.

Sincerely,

Regional Director

**Enclosure** 

NGWSP-1 ard Ship

# RECEIVED

RECEIVED BOR W.C.A GRAND JUNCTION

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Real Estate Services

M/C: 6N420

United States Department of the Interior MAR 12 2010 **BUREAU OF INDIAN AFFAIRS** WCAO-DLIBANGO, CO

Fort Deflance Agency P.O. Box 619

Fort Defiance, Arizona 86504

MAR 0 1 2010

Ms. Kathleen Ozga Lands and Recreation Group Chief **Bureau of Reclamation** Western Colorado Area Office 2764 Compass Drive, Suite 106 Grand Junction, CO 81506-8785

Dear Ms. Ozga:

Reference is made to your request for permission to survey to begin a surface investigation, walk on along the purposed pipeline corridor for the Navajo-Gallup Water Supply Project (San Juan Lateral) commencing from Naschitti, San Juan County, to Gallup, McKinley County, New Mexico. This investigation will determine if any problems exist prior to doing the center line alignment survey. This authorization is for Navajo trust lands only, does not include Indian Allotments or private lands.

The Navajo Nation has given its concurrence to the survey by letter dated August 14, 2009 (copy enclosed).

Authorization is hereby granted to proceed with the necessary survey subject to any prior rights or adverse claims and to all applicable regulations of 25 CFR. This. authorization is for SURVEY ONLY. Upon completion, a formal application for rightof-way for the project should be submitted in accordance with 25 CFR 169, the Regional Director, Bureau of Indian Affairs, Fort Defiance Agency, Attention, and Estate Services, P. O. Box 619, Fort Defiance, Arizona 86504.

If you have any questions, please contact Oma M. Wauneka, Realty Specialist at (928) 729-7211.

Sincerely.

ACTING Regional Director

Enclosure

cc:

Director, TNN, Project Review Office, Window Rock, Az



# RUSSELL BEGAYE JONATHAN NEZ

October 5, 2016

United States Department of Interior BUREAU OF RECLAIMATION Upper Colorado Region Four Corners Construction Office 1235 La Plata Highway Farmington, NM 87401

Dear Mr. Longwell,

This is official notice that the Navajo Nation hereby grants permission to conduct surveys and engineering design data collection, over and across Navajo Tribal Trust Lands located within the boundaries of the Shiprock, Sanostee, Two Grey Hills, Newcomb, Sheepsprings, Nashcitti, Tohatchi and, Twin Lakes Chapters.

For future reference, 25 CFR Part 169, Subpart C §169.101(b), regarding the permission to survey has been eliminated in this new rule regulation, approved and implemented on April 21, 2016 by the Bureau of Indian Affairs (BIA). Obtaining permission to survey is no longer a requirement.

If you have any questions please contact me at 928-871-6401, thank you.

Sincerely

Mike Halona, Department Director Navajo Land Department

**DIVISION OF NATURAL RESOURCES** 

xc: Howard Draper, Programs & Project Specialist, NLD
Elerina Yazzie, Program Manager, NLD
Michael Braman, Realty Specialist, BOR
Jason John, Director, Navajo Water Resources
Chrono/File



# RUSSELL BEGAYE PRESIDENT JONATHAN NEZ VICE PRESIDENT

September 9, 2016

Lawrence S. Roberts
Assistant Secretary – Indian Affairs
Department of the Interior
MS-3642-MIB
1849 C Street, N.W.
Washington, D.C. 20240

Subject: Navajo Nation's Support of Waiver Request under 25 C.F.R. § 1.2, of the 25 C.F.R. § 169.103 Bond Requirement for all Navajo-Gallup Water Supply Project (NGWSP) Rights of Way

Dear Assistant Secretary Roberts:

The Navajo-Gallup Water Supply Project (NGWSP) is the cornerstone of the Navajo Nation San Juan River Basin in New Mexico Water Rights Settlement Agreement (Settlement). The Navajo Nation has been working closely with the Bureau of Reclamation and the Bureau of Indian Affairs (BIA) to ensure the project's completion by 2024, the deadline mandated by the authorizing legislation. As such, and through a financial assistance agreement with Reclamation, the Nation has taken an active role in designing and constructing a portion of the project on the Cutter Lateral.

One of the major undertakings involved in getting the project built is the acquisition of the right-of-way (ROW) necessary to construct, operate, and maintain the project. On April 21, 2016, new 25 C.F.R. Part 169 ROW Regulations took effect which differ in a significant way for purposes of NGWSP project completion from the pre-existing 25 C.F.R. §169 Regulations that had been in effect when Reclamation and the Nation began seeking consents from allottees for ROW across individual Indian allotments. The new regulations omitted BIA's authority to directly waive the bonding requirement when seeking ROW. The new regulations do allow grantees to seek a waiver from individual Indian allottees and tribes, but in the case of NGWSP, going back and seeking this consent for waiver now would result in significant delays and added expenses to the project.

We understand that Reclamation and BIA are in the process of sceking a waiver, under 25 C.F.R. § 1.2, of the 25 C.F.R. § 169.103 bond requirement for all NGWSP ROWs not issued prior to April 21, 2016. whether the ROW-holder is a federal agency or an agency of the Navajo Nation. The Nation fully supports their request and believes it is in the best interest of the Nation and its people. A waiver will help ensure that Reclamation's and the Nation's ROW acquisition process is not delayed on NGWSP which will result in the project getting completed within the legislated deadline which will benefit the Nation and its people.

Sincerely.

Thurselly

Russell Begaye. President



# DEFICE OF THE SECRETARY OF THE INTERIOR EXECUTIVE TECHNICAL Correspondence Transmitted

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Signature - 17/15 3/2016

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## United States Department of the Interior

**BUREAU OF INDIAN AFFAIRS** Washington, DC 20240

NOV 2 2 2016

#### Memorandum

To:

Principal Deputy Assistant Secretary - Indian Affairs

From: Director, Bureau of Indian Affairs

Subject:

Request for Waiver under 25 CFR § 1.2 of the 25 CFR § 169.103 Bond

Requirement for Right-of-Way Applications for the Navajo-Gallup Water Supply

The Navajo-Gallup Water Supply Project (NGWSP) in northwest New Mexico is the cornerstone of the Northwestern New Mexico Rural Water Projects Act, Pub. L. 111-11, § 10301 et seq. (March 30, 2009) (the Settlement Act) and the 2010 Navajo Nation San Juan River Water Rights Settlement Agreement between the Navajo Nation (the Nation), the State of New Mexico, and the United States. The NGWSP is a major infrastructure project comprising about 280 miles of pipeline, 24 pumping plants and two water treatment plants, as well as numerous water regulation and storage facilities, that altogether will provide a long-term, sustainable and reliable municipal and industrial water supply from the San Juan River Basin to more than 43 Chapters on the Navajo Reservation, to the southwest portion of the Jicarilla Apache reservation, and to the city of Gallup, New Mexico. The Settlement Act provides that all project features are to be completed no later than December 31, 2024, mandating an aggressive construction schedule for a project of this scale.

On October 11, 2011, President Obama designated the NGWSP as one of 14 federal infrastructure projects to be expedited through permitting and environmental review processes, in order to improve the efficiency of federal reviews needed to help infrastructure projects move as quickly as possible from the drawing board to completion. NGWSP was the only project within the Department of the Interior (Department) to be designated among these priority projects, which came as a result of a Presidential Memorandum dated August 31, 2011, in which President Obama directed agencies to expedite environmental reviews and permit decisions for a select number of high priority infrastructure projects.

In accordance with the President's directive, the Department has worked diligently to advance the NGWSP from the drawing board to completion, and in 2012, the Bureau of Reclamation (Reclamation) in coordination and cooperation with the Bureau of Indian Affairs (BIA) began the process of preparing rights-of-way (ROW) applications, including seeking consent for the ROW's from individual Indian allottees and the Nation. Reclamation has received the necessary consents from individual Indian allottees on 25 allotments where ROW's are needed for the project. This represents all of the allotted land required for the project. In addition, Reclamation has received consent from the Navajo Nation for two parcels of Navajo tribal land, and will be seeking consent for approximately seven more ROW applications across Navajo tribal land over the next two to three years for the remaining portion of pipeline to be constructed (approximately 100 miles).

While all of the necessary consents on allotted lands were received prior to April 21, 2016, the date the new 25 CFR Part 169 Right of Way Regulations took effect, and not all applications for ROW's across allotted lands have been submitted to BIA. For instance, Reclamation has not yet completed applications for four out of the 25 parcels of allotted lands for which it has obtained consents. In addition, Reclamation recently received consent from the Navajo Nation on two tribal land parcels and another one is pending, but the associated ROW applications for those parcels were not submitted to BIA before the new ROW regulations took effect.

The timing of the submission of these post-April 21, 2016, ROW applications has introduced a critical issue because the new ROW regulations differ in a significant way for purposes of NGWSP project completion from the pre-existing 25 CFR Part 169 Right of Way Regulations that had been in effect when Reclamation began seeking consents for the NGWSP Project and the President identified the NGWSP as a high-priority project.

The old ROW regulations at 25 CFR § 169.5 (2015) permitted BIA to grant waivers to federal agencies for the bond requirement for ROWs, in recognition that the Anti-Deficiency Act prohibits federal agencies from contracting to broad-based indemnification terms. (See 25 CFR § 169.5 (2015) "When the applicant is the U.S. Government or a State Government or an instrumentally thereof and is prohibited by law from executing any of the above stipulations, the Secretary may waive the requirement that the applicant agree to any stipulations so prohibited.")

The new ROW regulations omitted BIA's authority to directly waive the bond requirement in recognition of federal agencies' Anti-Deficiency Act limitations. (See 25 CFR § 169.103.) Instead, the new ROW regulations subject federal agencies to the bond requirements applicable to all other parties, and provide only two more nuanced avenues for waiver of the bond requirement; a 25 CFR §1.2 waiver from the Assistant Secretary – Indian Affairs, or a 25 CFR §169.103(f) waiver that requires allottees to request the waiver or for the BIA to defer to the Nation to the maximum extent possible for a determination that the waiver is in its best interest (depending upon whether the ROW is sought from allottees or the Nation). (See 25 CFR § 1.2 '[T]he Secretary retains the power to waive or make exceptions to his regulations as found in chapter 1 of title 25 CFR in all cases where permitted by law and the Secretary finds that such waiver or exception is in the best interest of the Indians;" and 25 CFR § 169.103(f) "We may waive the requirement for a bond, insurance, or alternative form of security: (1) For individually owned Indian land, if the Indian landowners of the majority of the interests request it and we determine, in writing, that a waiver is in the Indian landowners' best interest considering the purpose of and risks associated with the right-of-way, or ... (2) For tribal land, deferring, to the maximum extent possible, to the tribe's determination that a waiver of a bond, insurance or alternative form of security is in its best interest.")

While 25 CFR § 169.103 provides for the waiver of the requirement for a bond, insurance, or alternative form of security so long as consent for such waiver is received from the tribe (for tribal trust land) or the majority of interests of individual Indian landowners (for allotted land), this was not sought for the pending NGWSP ROW applications because the consent process was initiated well before the new rules took effect (and 25 CFR Part 169 (2016) contained clear waiver language).

Reclamation and BIA recognize that although the consent process for the NGWSP ROW's was initiated well before the new ROW regulations were proposed, the agencies could seek a determination from the Navajo Nation that waiver of the bond requirement for remaining or future trust land ROW applications would be in the Nation's best interest, and that it could seek consent from a majority of allottees for a waiver of the bond requirement for remaining or future allottee ROW applications; however, engaging in this process would result in a significant impact to the construction schedule for the NGWSP, which in turn could impact the agencies' ability to complete the project within its legislated deadline of 2024. (See Pub. L. 111 §10701(e)(1)(A)(ix) (March 30, 2009)("NAVAJO-GALLUP WATER SUPPLY PROJECT—Not later than December 31, 2024, the construction of all Project facilities shall be completed.").

Reclamation and the BIA recognize the allottee consent process for these ROWs took nearly four years, and re-engaging with the allottees to obtain their recommendations for waiver of the bond requirement likely will not allow Reclamation to meet the President's directive that the NGWSP move forward apace. Furthermore, re-submitting trust land ROW applications to the Nation that have either gone through, or are in the process of going through, the Nation's consent approval process would result in direct impacts to impending construction contracts where these ROWs are required. Therefore, Reclamation and BIA respectfully submit this waiver request, seeking a waiver, under 25 CFR § 1.2, of the 25 CFR § 169.103 bond requirement for all NGWSP ROWs not issued prior to April 21, 2016, whether the ROW applicant is a federal agency, a state agency, an agency of the Nation, or an instrumentality thereof. Reclamation and BIA request that the Assistant Secretary expedite review of this request in order to aid the Department in moving the NGWSP forward in the face of the unforeseen slow-down created by the application of the new ROW regulations, which unexpectedly omitted the federal agency bond waiver provision from the 25 CFR Part 169 (2016) ROW regulations.

In the spirit of the President's initiative, and in order to meet the aggressive Congressionally mandated schedule for completing this high-priority project, we respectfully request that the Assistant Secretary waive the 25 CFR § 169.103 bond requirement for all NGWSP ROWs not issued prior to April 21, 2016, recognizing that doing so is in the best interest of the Navajo Nation, the Jicarilla Apache Nation, and their members, because it will permit NGWSP construction to proceed in accordance with a schedule that will allow the project to be completed as directed by the President of the United States and Congress and project benefits bargained for by the Tribes on behalf of their members pursuant to a negotiated water settlement to accrue to the benefit of the Tribal communities served as contemplated under the Navajo San Juan Water Rights Settlement. The Navajo Nation confirmed that the waiver was in the best interest of the Nation in the attached letter of support signed by President Begaye dated September 9, 2016.

For the reasons stated herein, we recommend approval of the Assistant Secretary to waive the regulatory requirement under 25 CFR § 169.103 for a bond for all NGWSP ROWs not issued prior to April 21, 2016, whether the ROW applicant is a federal agency, a state agency, an agency of the Nation, or an instrumentality thereof.

Concur with waiver request:  Director, Bureau of Indian Affairs	12/20/2016 Date
Do not concur with waiver request:  Director, Bureau of Indian Affairs	Date
Waiver Request is approved:	
Principal Deputy Assistant Secretary - Indian Affairs	/2/14/2016 Date
Waiver Request is denied:	
•	
Principal Deputy Assistant Secretary - Indian Affairs	Date
Attachment	

### BIOLOGICAL RESOURCES COMPLIANCE FORM NAVAJO NATION DEPARTMENT OF FISH AND WILDLIFE P.O. BOX 1480, WINDOW ROCK, ARIZONA 86515-1480

It is the Department's opinion the project described below, with applicable conditions, is in compliance with Tribal and Federal laws protecting biological resources including the Navajo Endangered Species and Environmental Policy Codes, U.S. Endangered Species, Migratory Bird Treaty, Eagle Protection and National Environmental Policy Acts. This form does not preclude or replace consultation with the U.S. Fish and Wildlife Service if a Federally-listed species is affected.

PROJECT NAME & NO.: Block 9-11 of the Navajo-Gallup Water Supply Project, #7409

DESCRIPTION: The USBR proposes a ROW of approximately 147.58± acres and a TCE of 118.87± acres for the construction, operation, and maintenance of Reaches 9-11.

LOCATION: Sections 16, 20, 21, 29, 31 & 32, T19N, R17W; Section 6 & 7, T18N, R17W; Sections 12, 13, 23, 24,

26, 27, 34, T18N, R18W; and Sections 3, 4, 9, 16, 17, T17N, R18W, NMPM, McKinley County, New Mexico

REPRESENTATIVE: Patrick Page, U.S. Bureau of Reclamation, Four Corners Construction Office

ACTION AGENCY: Bureau of Indian Affairs, U.S. Bureau of Reclamation, and Navajo Nation

B.R. REPORT TITLE / DATE / PREPARER: Request for review and concurrence/13 FEB 2017/Patrick Page SIGNIFICANT BIOLOGICAL RESOURCES FOUND: Area 3.

#### **POTENTIAL IMPACTS**

NESL SPECIES POTENTIALLY IMPACTED: [1] Athene cunicularia (Burrowing Owl) G4, MBTA; [2] Charadrius montanus (Mountain Plover) G4, MBTA.

FEDERALLY-LISTED SPECIES AFFECTED: NA

OTHER SIGNIFICANT IMPACTS TO BIOLOGICAL RESOURCES: NA

AVOIDANCE / MITIGATION MEASURES: The USBR will implement mitigation measures to avoid impacts to the Burrowing Owl (Athene cunicularia) and Mountain Plover (Charadrius montanus).

CONDITIONS OF COMPLIANCE\*: NA

FORM PREPARED BY / DATE: Pamela A. Kyselka/13 FEB 2016

COPIES TO: (add categories as necessary)

	LI
I	2 NTC § 164 Recommendation: Signature July Oh Date 2/14/17
ı	Approval 2/17/11
ı	Conditional Approval (with memo)
ı	Disapproval (with memo)  Gloria M. Tom, Director, Navajo Nation Department of Fish and Wildlife
I	Categorical Exclusion (with request letter)
ı	□None (with memo)

\*I understand and accept the conditions of compliance, and acknowledge that lack of signature may be grounds for the Department not recommending the above described project for approval to the Tribal Decision-maker.

Representative's signature

Date



# Russell Begaye Jonathan Nez

#### **MEMORANDUM**

TO

: Jeffrey Cole, Wildlife Manager Department of Fish and Wildlife DIVISION OF NATURAL RESOURCES

**FROM** 

: \_\_\_\_\_\_\_\_

For Gloria M. Tom, Department Manager II

Department of Fish and Wildlife DIVISION OF NATURAL RESOURCES

DATE

: February 13, 2017

SUBJECT

: DELEGATION OF AUTHORITY

I will be on travel and I am hereby delegating you to act in the capacity of the Director, Department of Fish and Wildlife, effective 8:00 am on Monday, February 13, 2017. This delegation shall end at 5:00 p.m. on Tuesday, February 14, 2017.

Your authority will cover the review and signing off of all routine documents pertaining to the Department of Fish and Wildlife, except for issues that you feel should have the attention of the Director.

ACKNOWLEDGEMENT:

Jeffrey Cole, Wildlife Manager
Department of Fish and Wildlife
DIVISION OF NATURAL RESOURCES

xc: Bidtah Becker, Executive Director, DNR



# United States Department of the Interior

### **BUREAU OF RECLAMATION**

Western Colorado Area Office Durango Field Division 185 Suttle Street, Suite 2 Durango, Colorado 81303-7911

WCD-GHaymes ENV-3.00

APR 25 2016

CERTIFIED – RETURN RECEIPT REQUESTED

Dr. Ora Marek-Martinez
Tribal Historic Preservation Officer
Navajo Nation Historic Preservation Department
P.O. Box 4950
Window Rock, Arizona 86515

Subject: National Historic Preservation Act (NHPA) Section 106 Consultation for The Navajo-Gallup Water Supply Project (NGWSP), Class III Inventory and Ethnographic Summary for the San Juan Lateral, Volume II: Reaches 9-11, Navajo Nation and McKinley County, New Mexico.

Dear Dr. Marek-Martinez:

The Bureau of Reclamation is initiating consultation with your office under the Programmatic Agreement Among The Bureau of Reclamation, The Advisory Council on Historic Preservation, The New Mexico State Historic Preservation Officer, The Navajo Nation, The Bureau of Land Management, and The Bureau of Indian Affairs Regarding the Consideration and Management of Effects On Historic Properties Arising from Construction of the Navajo-Gallup Water Supply Project, New Mexico (NGWSP PA), an alternative to the implementing regulations of NHPA Section 106 at 36 C.F.R. Part 800. The undertaking and identified historic properties within its area of potential effect (APE) have been addressed in a report by permitted firm Paleo West Archaeology, LLC., The Navajo-Gallup Water Supply Project, Class III Inventory and Ethnographic Summary for the San Juan Lateral, Volume II: Reaches 9-11, Navajo Nation and McKinley County, New Mexico, Paleo West Technical Report No. 15-15. Reclamation submits the draft Class III cultural resources inventory report for your review and comment. The enclosed report addresses identification efforts along Reaches 9, 10, and 11 of the NGWSP San Juan Lateral, encompassing a total APE of 28.4 miles x 400 feet, or 1,377 acres, entirely on Navajo Nation surface.

This inventory resulted in the recording of 131 archaeological sites, 67 isolated occurrences (IOs), 18 in-use sites (IUSs), 11 Traditional Cultural Properties (TCPs), and 8 Jishchaa' locations. Properties and locations other than archaeological sites are reported or summarized in tables within the report. Archaeological sites are discussed in greater detail. Archaeological sites, associated reach numbers, brief descriptions, and tentative determinations of eligibility for listing on the National Register of Historic Places (NRHP) appear in the three tables below. The

report and forms associated with the Navajo ethnography (TCPs and Jishchaa') are confidential and only submitted to the Navajo Nation Historic Preservation Department (NNHPD).

#### Reach 9

Legal location: T21N, R17W; Sec. 8, 17, 20, 28-29, 33; T20N, R17W; Sec. 4, 9, 16, 21, 28, 33; T19N, R17W; Sec. 4, 9, 16, 20-21, 28-29, 31-32.

A total of 67 IOs, 9 IUSs, 8 TCPs, 6 Jishchaa' locations, and 83 archaeological sites were located on Reach 9. Details regarding the latter are provided in the table below.

Site No.	Site Type	Site Description	NRHP Eligible?
LA2505	Prehistoric Structural	Anasazi (A.D. 900-1200)	Yes
LA32936	Prehistoric Structural	Anasazi (A.D. 775-950)	Yes
LA32939	Prehistoric Structural	Anasazi (A.D. 500- A.D. 1300)	Yes
LA32941	Historic Structural	Unknown historic (A.D. 1950-1980)	No
LA5203	Prehistoric Structural	Anasazi (A.D. 900-1300)	No
LA5204	Prehistoric Structural	Anasazi (A.D. 700-1100)	No
LA71884	Prehistoric Non-structural	Anasazi (A.D. 500-1300)	Need data
LA71888	Prehistoric Non-structural	Anasazi (A.D. 800-1000)	Need data
LA80404	Prehistoric Non-structural	Anasazi (A.D. 900-1200)	No
LA80406	Prehistoric Structural	Anasazi (A.D. 500-700)	Yes
27.00.00	, , o moderno de distante.	Anasazi (A.D. 900-1300)	
LA80407	Prehistoric Non-structural	Anasazi (A.D. 500-1100)	Yes
LA80408	Prehistoric/Historic	Anasazi (A.D. 1000-1200)	Yes
	Structural	Navajo (A.D. 1960-1970)	
LA80409	Historic Structural	Navajo (A.D. 1950-1980)	No
(Connected with			
TCP R9-07)			
LA80410	Prehistoric/Historic Non-	Anasazi (A.D. 700-900)	Yes
	structural	Navajo (A.D. 1930-1950)	
LA80412	Prehistoric Non-structural	Anasazi (A.D. 500-1100)	No
LA80413	Prehistoric/Historic Non-	Anasazi (A.D. 500-1100)	No
	structural	Navajo (A.D. 1692-1868)	
LA80414	Prehistoric Non-structural	Anasazi (A.D. 700-1000)	No
LA80415	Prehistoric Non-structural	Anasazi (A.D. 900-1100)	Yes
LA80951	Prehistoric Non-structural	Anasazi (A.D. 900-1100)	Yes
NM-H-62-101	Prehistoric Structural	Anasazi (A.D. 500-1100)	Yes
(LA32935)		,	
NM-H-62-102	Prehistoric Structural	Anasazi (A.D. 700-1100)	Yes
(LA145987)			
NM-H-62-104	Prehistoric/Historic	Anasazi (A.D. 500-900)	Yes
(LA32931)	Structural	Navajo (A.D. 1900-1960)	
(TCP R9-03			
within site			
boundary)			
NM-H-62-105	Prehistoric/Historic	Anasazi (A.D. 900-1200)	Yes
(LA145988)	Structural	Navajo (A.D. 1937-1980)	
(Crossed by		,	
TCP R9-01)			<u>l:</u>
NM-H-62-106	Prehistoric Structural	Anasazi (A.D. 900-1100)	Need data
(LA145989)			L

NM-H-62-99 (LA145985)	Prehistoric Structural	Anasazi (A.D. 500-900)	Yes
NM-Q-3-66	Prehistoric/Historic	Anasazi (A.D. 800-1100)	Yes
(LA32949)	Structural	Navajo (A.D. 1960-1980)	1 .00
NM-Q-3-68	Historic Non-structural	Navajo and Anglo/EuroAmerican	Need data
(LA32948)		(A.D. 1930-present)	.
NM-Q-3-7	Prehistoric Structural	Anasazi (A.D. 500-900)	Yes
(LA74503)			
NM-Q-3-70	Historic Structural	Navajo (A.D. 1880-1920)	Yes
(LA145982)	<u> </u>		
NM-Q-3-71	Prehistoric Structural	Anasazi (A.D. 700-1100)	Yes
(LA32944)			
NM-Q-3-72	Prehistoric/Historic	Anasazi (A.D. 900-1200)	Yes
(LA32943)	Structural	Navajo (A.D. 1692-1753)	
NM-Q-3-73	Prehistoric Structural	Anasazi (A.D. 500-700)	Yes
(LA32942)			
NM-Q-3-76	Prehistoric Structural	Anasazi (A.D. 500-900)	Yes
(LA145984)			
R9-02	Historic Non-structural	Navajo (A.D. 1945-1960)	No
R9-04	Prehistoric/Historic	Anasazi (A.D. 900-1300)	Yes
(Crossed by	Structural	Navajo (A.D. 1960-1980)	1
TCP R9-01)		A	<del></del>
R9-05	Prehistoric Structural	Anasazi (A.D. 700-1100)	Yes
R9-07 (Also	Prehistoric/Historic	Anasazi (A.D. 700-1100) Navajo (A.D. 1980-present)	Yes
includes IUS	Structural	Navajo (A.D. 1960-present)	
R9-08)	Drahistaria Non etrustural	Anasazi (A.D. 875-975)	No
R9-09	Prehistoric Non-structural Historic Structural	Navajo (A.D. 1950s-1960s)	No
R9-10	Historic Structural	Navajo (A.D. 1950s-1960s)	140
(Crossed by TCP R9-01)			
R9-11	Prehistoric Structural	Anasazi (A.D. 750-1000)	Yes
R9-13	Prehistoric Non-structural	Anasazi (A.D. 550-1175)	Yes
R9-13 R9-14	Prehistoric/Historic	Anasazi (A.D. 500-7175) Anasazi (A.D. 500-700)	Yes
K9-14	Structural	Navajo (A.D. 1880-1960)	103
R9-15	Prehistoric Structural	Anasazi (A.D. 1050-1230)	Yes
R9-16	Prehistoric Non-structural	Anasazi (A.D. 975-1175)	Yes
R9-17	Prehistoric Non-structural	Anasazi (A.D. 700-900)	No
R9-19	Prehistoric Non-structural	Anasazi (A.D. 750-900)	No
R9-20 (Contains	Prehistoric/Historic	Anasazi (A.D. 900-1100).	Yes
B9-03)	Structural	Navajo (A.D. 1912-present)	
R9-21	Prehistoric Non-structural	Anasazi (A.D. 900-1100)	Yes
R9-23	Prehistoric Non-structural	Anasazi (A.D. 900-1100)	Yes
(Crossed by		,	
TCP R9-01)	ŀ		
R9-24	Prehistoric Structural	Unknown prehistoric	Yes
R9-25	Prehistoric Non-structural	Anasazi (A.D. 775-1175)	Yes
R9-26	Prehistoric Structural	Anasazi (A.D. 500-900)	Yes
R9-27	Prehistoric Structural	Anasazi (A.D. 700-1100)	Yes
R9-29	Prehistoric Non-structural	Anasazi (A.D. 500-900)	Yes
R9-30	Prehistoric Structural	Anasazi (A.D. 700-1100)	Need data
R9-31	Prehistoric Non-structural	Anasazi (A.D. 500-1100)	Yes
R9-32	Prehistoric Non-structural	Anasazi (A.D. 500-700)	Need data
R9-33	Prehistoric Non-structural	Anasazi (A.D. 875-975)	Need data
R9-34	Prehistoric Non-structural	Anasazi (A.D. 550-900)	Yes

R9-35	Prehistoric/Historic	Anasazi (A.D. 700-900)	Yes
	Structural	Navajo (A.D. 1930s-1970)	
R9-38	Prehistoric Structural	Anasazi (A.D. 500-700)	Yes
R9-40	Prehistoric Structural	Anasazi (A.D. 500-700)	Yes
R9-41	Prehistoric Non-structural	Anasazi (A.D. 1050-1300)	Need data
R9-42	Prehistoric Non-structural	Anasazi (A.D. 900-1200)	Need data
R9-44	Historic Non-structural	Navajo (A.D. 1965-present)	No
R9-46	Prehistoric Non-structural	Anasazi (A.D. 500-700)	Need data
R9-47	Prehistoric Non-structural	Anasazi (A.D. 550-900)	Yes
R9-51	Prehistoric Non-structural	Unknown prehistoric	Yes
R9-52	Prehistoric Structural	Anasazi (A.D. 900-1300)	Yes
R9-54	Prehistoric Non-structural	Anasazi (A.D. 900-1300)	No
R9-55	Prehistoric Non-structural	Anasazi (A.D. 750-900)	Need data
R9-57	Unknown Non-structural	Unknown prehistoric	Yes
R9-58	Prehistoric/Historic	Anasazi (A.D. 900-1300)	Yes
	Structural	Navajo ( A.D. 1880-1940)	
R9-60	Prehistoric Structural	Anasazi (A.D. 500-1300)	Need data
R9-61	Prehistoric Structural	Anasazi (A.D. 900-1200)	Need data
R9-62	Prehistoric Structural	Anasazi (A.D. 500-700)	Yes
R9-65	Prehistoric Structural	Anasazi (A.D. 500-1300)	Yes
R9-66	Prehistoric/Historic Non-	Anasazi (A.D. 500-1300)	Yes
	structural	Navajo (A.D. 1600-present)	1
R9-67	Prehistoric Non-structural	Anasazi (A.D. 550-900)	Yes
R9-69	Prehistoric Structural	Anasazi (A.D. 900-1100)	Yes
(Crossed by		· · · · · · · · · · · · · · · · · · ·	l
TCP R9-01)			
R9-71	Prehistoric Structural	Unknown prehistoric	Need data
		(B.C. 8000-A.D. 1540)	
R9-73	Prehistoric Structural	Anasazi (A.D. 900-1100)	Yes
R9-75	Prehistoric Non-structural	Anasazi (A.D. 750-900)	Yes
(Crossed by		·	
TCP R9-01)			

## Reach 10 Legal location: T18N, R17W; Sec. 6-7; T18N, R18W; Sec. 12-13, 23-24, 26-27, 34.

A total of 10 IOs, 0 IUSs, 1 TCP, 0 Jishchaa' locations, and 31 archaeological sites were located on Reach 10. Details regarding the latter are provided in the table below.

Site No.	Site Type	Site Description	NRHP Eligible?	
LA11610	Prehistoric Structural	Anasazi (A.D.500-700) Anasazi (A.D.900-1100)	Yes	
LA2033	Prehistoric Non-structural	Anasazi (A.D.900-1100)	Need data	
LA2506	Prehistoric Structural	Anasazi (A.D.500-1100) Navajo (A.D.1950-1970)	Yes	
LA2507	Prehistoric/Historic Structural	Anasazi (A.D.600-850) Navajo (A.D.1900-1980's)	Yes	
LA2508	Prehistoric Structural	Anasazi (A.D.550-1150)	Yes	
LA6444	Prehistoric/Historic Structural	Anasazi (A.D.500-1100) Navajo (A.D.1945- Present)	Yes	
LA80416	Prehistoric/Historic Structural	Anasazi (A.D.500-1100) Navajo (A.D.1945-1995)	Yes	

LA80422	Prehistoric/Historic Structural	Anasazi (A.D.500-700) Navajo (A.D.1900- Present)	Yes
LA80424	Prehistoric Structural	Anasazi (A.D.500-900)	Yes
LA80425	Prehistoric Structural	Anasazi (A.D.550-1150)	Yes
		Navajo (A.D.1960's- 1980's)	
LA80430	Prehistoric/Historic	Anasazi (A.D.500-1100) Navajo	Yes
	Structural	(A.D.1945-1950)	
LA80432	Prehistoric Non-structural	Anasazi (A.D.900-1100)	Need data
R10-01	Prehistoric/Historic	Anasazi (A.D.900-1100)	Yes
	Structural	Navajo (À.D.1900-1960's)	
R10-03	Prehistoric Non-structural	Anasazi (A.D.900-1200)	Need data
R10-05	Prehistoric Structural	Anasazi (A.D.900-1100)	Yes
R10-11	Prehistoric/Historic	Anasazi (A.D.500-700)	Yes
	Structural	Anasazi (A.D.900-1300)	
R10-19	Historic Structural	Navajo (A.D.1950's- 1970's)	Yes
R10-21	Prehistoric Structural	Anasazi (A.D.550-900)	Yes
R10-23	Prehistoric Structural	Anasazi (A.D.550-900)	Yes
R10-25	Prehistoric/Historic	Anasazi (A.D.700-900)	Yes
	Structural	Navajo (A.D.1990-present)	
R10-27	Prehistoric/Historic	Anasazi (A.D.550-950) Navajo	Yes .
	Structural	(A.D.1880-1915)	
R10-29	Prehistoric/Historic	Anasazi (A.D.550-1150)	Yes
	Structural	Navajo (Unknown historic- Present)	
R10-31	Prehistoric Non-structural	Anasazi (A.D.550-900)	Yes
R10-33	Prehistoric Non-structural	Anasazi (A.D.900-1100)	Yes
R10-35	Prehistoric Structural	Anasazi (A.D.1000-1200)	Yes
R10-37	Prehistoric Non-structural	Anasazi (A.D.700-1100)	Need data
R10-39	Prehistoric/Historic	Anasazi (A.D.500-1100)	Yes
····	Structural	Navajo (A.D.1912-1960)	
R10-49	Prehistoric Non-structural	Anasazi (A.D.500-900)	Need data
R10-57	Prehistoric Structural	Anasazi (A.D.500-1100)	Yes
R10-61	Prehistoric Structural	Anasazi (A.D.700-900)	Yes
LA11610	Prehistoric Structural	Anasazi (A.D.500-700)	Yes
		Anasazi (A.D.900-1100)	Nood dolo
LA2033	Prehistoric Non-structural	Anasazi (A.D.900-1100)	Need data
LA2506	Prehistoric Structural	Anasazi (A.D.500-1100)	Yes
****	Barbiete de Alliente de	Navajo (A.D.1950-1970)	Yes
LA2507	Prehistoric/Historic	Anasazi (A.D.600-850) Navajo	res
1.40500	Structural	(A.D.1900-1980's)	Yes
LA2508	Prehistoric Structural	Anasazi (A.D.550-1150) Anasazi (A.D.500-1100)	Yes
LA6444	Prehistoric/Historic	Navajo (A.D.1945- Present)	res
A80416	Structural Prehistoric/Historic	Anasazi (A.D.500-1100)	Yes
LA60410	Structural	Navajo (A.D.1945-1995)	1 65
LA80422	Prehistoric/Historic	Anasazi (A.D.500-700)	Yes
LA00422	Structural	Navajo (A.D.1900- Present)	. 55
A80424	Prehistoric Structural	Anasazi (A.D.500-900)	Yes
A80425	Prehistoric Structural	Anasazi (A.D.550-1150)	Yes
	Tremstono otractara.	Navajo (A.D.1960's-1980's)	
A80430	Prehistoric/Historic	Anasazi (A.D.500-1100) Navajo	Yes
Lr 100700	Structural	(A.D.1945-1950)	
LA80432	Prehistoric Non-structural	Anasazi (A.D.900-1100)	Need data
R10-01	Prehistoric/Historic	Anasazi (A.D.900-1100)	Yes
	Structural	Navajo (A.D.1900-1960's)	
R10-03	Prehistoric Non-structural	Anasazi (A.D.900-1200)	Need data

R10-05	Prehistoric Structural	Anasazi (A.D.900-1100)	Yes
R10-11	Prehistoric/Historic	Anasazi (A.D.500-700)	Yes
	Structural	Anasazi (A.D.900-1300)	
R10-19	Historic Structural	Navajo (A.D.1950's-1970's)	Yes
R10-21	Prehistoric Structural	Anasazi (A.D.550-900)	Yes
R10-23	Prehistoric Structural	Anasazi (A.D.550-900)	Yes
R10-25	Prehistoric/Historic	Anasazi (A.D.700-900)	Yes
	Structural	Navajo (A.D.1990-present)	
R10-27	Prehistoric/Historic	Anasazi (A.D.550-950) Navajo	Yes
	Structural	(A.D.1880-1915)	
R10-29	Prehistoric/Historic	Anasazi (A.D.550-1150)	Yes
	Structural	Navajo (Unknown historic- Present)	
R10-31	Prehistoric Non-structural	Anasazi (A.D.550-900)	Yes
R10-33	Prehistoric Non-structural	Anasazi (A.D.900-1100)	Yes
R10-35	Prehistoric Structural	Anasazi (A.D.1000-1200)	Yes
R10-37	Prehistoric Non-structural	Anasazi (A.D.700-1100)	Need data
R10-39	Prehistoric/Historic	Anasazi (A.D.500-1100)	Yes
	Structural	Navajo (A.D.1912-1960)	
R10-49	Prehistoric Non-structural	Anasazi (A.D.500-900)	Need data
R10-57	Prehistoric Structural	Anasazi (A.D.500-1100)	Yes
R10-61	Prehistoric Structural	Anasazi (A.D.700-900)	Yes

#### Reach 11

Legal location: T18N, R18W; Sec. 26-27, 34; T17N, R18W; Sec. 3-4, 9, 16-17

A total of 17 IOs, 9 IUSs, 2 TCPs, 2 Jishchaa' locations, and 17 archaeological sites were located on Reach 11. Details regarding the latter are provided in the table below.

Site No.	Site Type	Site Description	NRHP Eligible?	
LA6448	Prehistoric Non- structural	Anasazi (A.D.1-500)	Yes	
LA80433	Prehistoric Structural	Anasazi (A.D.900-1100)	Yes	
LA80434 R11-01	Prehistoric Structural Historic/Modern Non-	Апаsazi (А.D.500-700) Anasazi (А.D.1000-1200) Navajo (А.D.1970-1980)	Yes No	
R11-02	structural  Prehistoric Non-	Anasazi (A.D.900-1100)	Need data	
R11-03	Historic/Modern Structural	Navajo (A.D.1970's-2000's)	No	
R11-04	Prehistoric Non- structural Historic/Modern Non- structural	Anasazi (A.D.900-1100) Navajo (A.D.1950-1970)	Need data	
R11-06	Prehistoric Non- structural	Anasazi (A.D.900-1100)	Need data	
R11-07	Historic Structural	Navajo (A.D.1950-1980)	No	

R11-12	Prehistoric Non- structural	Anasazi (A.D.900-1100)	Need data
R11-17	Prehistoric Structural Historic/Modern Structural	Anasazi (A.D.1-1300) Navajo (A.D.1950-1970)	Need data
R11-21	Historic Structural	Navajo (A.D.1912-1965)	Yes
R11-23	Prehistoric Structural	Anasazi (A.D.550-900)	Yes
R11-24 (contains Jishchaa' B11- 02)	Prehistoric Structural Historic/Modern Structural	Anasazi (A.D.900-1200) Navajo (A.D.1930-1980)	Yes
R11-25	Prehistoric Structural	Anasazi (A.D.500-900)	Yes
R11-26	Prehistoric Structural Historic/Modern Structural	Anasazi (A.D.500-700) Navajo (A.D.1940-present)	Yes
R11-28	Historic/Modern Structural	Navajo (A.D.1960-present)	No

Reclamation requests concurrence and comments regarding our determinations of eligibility for properties identified during this project. Reclamation will consult with other NGWSP PA signatories about this project to solicit general comments while recognizing that official determinations of eligibility remain the prerogative of Navajo Nation. Per the terms of the NGWSP PA, Reclamation requests concurrence or comments within 30 days of receipt. In the absence of a response, concurrence with Reclamation's findings may be assumed after this period of time.

Your determination of concurrence and reason(s) may be noted in the area provided below. As realignments may be introduced to maximize the avoidance of sites officially determined potentially eligible or eligible for NRHP listing, Reclamation will consult with your office regarding the undertaking's effects on the identified resources at a later time. If you have general questions or comments, or wish to engage in further consultation regarding this undertaking, please contact Geoffrey Haymes at 970-385-6571 or ghaymes@usbr.gov or Lead Archaeologist Ernest Rheaume at 970-385-6521 or erheaume@usbr.gov.

Sincerely,

**ED WARNER** 

Ed Warner Area Manager I Concur lligibilities have been changed. A new letter will be forthcoming with changes

8/30/16

Dr. Ora Marek-Martinez

Date

Navajo Nation Tribal Historic Preservation Officer

#### **Comments:**

bc: WCG-EWarner, WCG-KOzga, WCD-RWaldman, WCD-ERheaume, WCD-KBowen

WCD-GHaymes ENV-3.00

OCT 1 1 2016

CERTIFIED - RETURN RECEIPT REQUESTED

Honorable Kurt Riley Governor Pueblo of Acoma P.O. Box 309 Pueblo of Acoma, NM 87034

Official File Copy					
Date	Surname	Code			
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2016/01/16 4-001

Subject: Partial Results of National Historic Preservation Act (NHPA) Section 106 Consultation for The Navajo-Gallup Water Supply Project (NGWSP), Class III Inventory and Ethnographic Summary for the San Juan Lateral, Volume I: Reaches 3-8, Hogback Diversion, and Shiprock Connection, and Volume II: Reaches 9-11, Navajo Nation, McKinley and San Juan Counties, New Mexico: Determinations of Site Eligibility.

Dear Governor Riley:

The Bureau of Reclamation is providing notification of the results of past consultation with the Navajo Nation Tribal Historic Preservation Officer (THPO) and the NGWSP Programmatic Agreement (PA) Workgroup under the Programmatic Agreement Among The Bureau of Reclamation, The Advisory Council on Historic Preservation, The New Mexico State Historic Preservation Officer, The Navajo Nation, The Bureau of Land Management, and the Bureau of Indian Affairs Regarding the Consideration and Management of Effects On Historic Properties Arising from Construction of the Navajo-Gallup Water Supply Project, New Mexico (NGWSP PA), an alternative to the implementing regulations of NHPA Section 106 at 36 C.F.R. Part 800. The tables below provide basic information and formal determinations of eligibility for historic properties previously identified along the Hogback Lateral and Reaches 3, 4, 5, 6, 7, 8, 9, 10, and 11 of the NGWSP San Juan Lateral, encompassing a total APE of 101.9 miles, or 4981 acres, entirely on Navajo Nation surface.

Technical Reports No. 15-14 and No. 15-15, resulted in the recording of 281 archaeological sites, 498 isolated occurrences (IOs), 61 in-use sites (IUSs), 29 Navajo Traditional Cultural Properties (TCPs), and 26 Jishchaa' locations. Requests for consultation and copies of the draft reports were sent to members of the PA Workgroup on April 21 and April 25, 2016. Properties and locations other than archaeological sites are reported or summarized in tables within the reports. Archaeological sites were discussed in greater detail. Archaeological sites, associated reach numbers, brief descriptions, and final determinations of eligibility for listing on the National Register of Historic Places (NRHP) appear in the 10 tables below. The determinations of eligibility given below are based on the recording archaeologists' recommendations, Reclamation's tentative determinations, responses received to Reclamation's written requests for information dated April 21 and April 25, 2016, comments received during PA Workgroup meetings, and consultation with the Navajo Nation THPO.

Reach 3 Sites

Site No.	te No. Site Type Site Description		NRHP Eligible?
NM-H-19-10	Modern Non-structural	Navajo (A.D. 1977-1989)	Not Eligible
NM-H-19-11	Prehistoric Non- structural	Anasazi (A.D. 925-1150)	Need Data
NM-H-19-12	Prehistoric/Modern Non-structural	Anasazi (A.D. 1030-1150) Navajo (A.D. 1975-1985)	Need Data
NM-H-19-13	Historic Non-structural	Anglo/Euro-American/Navajo (A.D. 1950-1975)	Not Eligible
NM-H-20-157	Modern Structural	Navajo (A.D. 1970-1980)	Not Eligible
NM-H-20-158 (Also TCP R3&SC-01)	Modern Structural	Navajo (A.D. 1964-1980)	Eligible
NM-H-20-159	Prehistoric Non- structural	Anasazi (A.D. 925-1300)	Need Data
NM-H-20-160	Prehistoric/Historic Non-structural	Anasazi (A.D. 1000-1175) Anglo/Euro-American (A.D. 1940-1966)	Need Data
NM-H-20-161	Historic Non-structural	Unknown Historic (A.D. 1950-1990)	Not Eligible
NM-H-20-162	Historic non-structural	Anglo/Euro American/Navajo (A.D. 1955-1966)	Not Eligible
NM-H-20-163	Prehistoric non- structural	Anasazi (A.D. 925-1300)	Need Data
NM-H-20-164	Historic Structural	Navajo (A.D. 1905-1930)	Eligible
NM-H-20-165	Historic Structural	Anglo/Euro-American (A.D. 1900-1930)	Eligible
NM-H-20-166 (LA8390)	Prehistoric Structural	Anasazi (A.D. 900-1200)	Eligible
NM-H-20-167 (LA8391)	Prehistoric Structural	Anasazi (A.D. 1000-1175)	Eligible
NM-H-20-168 (LA8392)	Prehistoric Structural	Anasazi (A.D. 1000-1175)	Eligible
NM-H-20-169 (LA125594) (NM-H-20-53) (Within TCP HD- 01 Locus E)	Prehistoric/Historic Structural	Anasazi (A.D. 875-950) Navajo (A.D. 1800-1970)	Eligible
NM-H-21-189	Historic Structural	Navajo (A.D. 1960-1990)	Eligible
NM-H-21-218	Historic Non-structural	Navajo (A.D. 1950-1965)	Not Eligible
NM-H-21-219	Historic Non-structural	Navajo (A.D. 1950-1990)	Not Eligible
NM-H-21-220	Historic Structural	Navajo (A.D. 1930-1970)	Eligible
NM-H-21-221 (LA45406) (Also TCP R3&SC-02)	Historic Structural	Navajo (A.D. 1948-1960)	Eligible

NM-H-21-222 (LA45408) (Also the location of Burial R3&SC- B1)	Anasazi (A.D. 925-1300) Navajo (A.D. 1900-1990)	Eligible
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R	20	ch	4	Sit	PE

Site No.	Site Type	Site Description	NRHP Eligible?
NM-H-30-7 (LA68970)	Historic Structural	Navajo (A.D. 1930s-1985)	Eligible
NM-H-30-21	Historic Structural	Anglo/Euro-American (A.D. 1920s-1967)	Eligible
NM-H-30-25 (LA46203) (TCP R4-01)	Historic Structural	Navajo (A.D. 1880-1945)	Eligible
NM-H-30-26	Historic Non-structural	Navajo (A.D. 1960-1975)	Not Eligible
NM-H-30-27	Historic Structural	Navajo (A.D. 1920-1970)	Not Eligible
NM-H-30-28	Historic Structural	Navajo (A.D. 1930s-2002)	Not Eligible
NM-H-30-29	Historic Structural	Navajo (A.D. 1940-1970)	Not Eligible
NM-H-30-30	Historic Structural	Navajo (A.D. 1920-1970)	Not Eligible
NM-H-30-31	Historic Structural	Navajo (A.D. 1955-1975)	Not Eligible
NM-H-30-32	Unknown Structural	Unknown	Need Data
NM-H-30-33	Prehistoric Non- structural	Archaic (4500-1500 B.C.)	Need Data
NM-H-30-34	Historic Structural	Navajo (A.D. 1929-1970)	Not Eligible
NM-H-30-35	Historic Non-structural	Navajo (A.D. 1945-1965)	Not Eligible
NM-H-30-36	Historic Structural	Navajo (A.D. 1960-1975)	Not Eligible
NM-H-30-37	Historic Non-structural	Unknown Historic (A.D. 1945-1965)	Not Eligible
NM-H-30-38	Historic Structural	Anglo/Euro-American (A.D. 1967-1980s)	Not Eligible
NM-H-30-39	Prehistoric Non- structural	Archaic (6000-3300 B.C.)	Need Data
NM-H-30-40	Prehistoric Structural	Anasazi (A.D. 900-1100)	Need Data
NM-H-30-41	Historic Structural	Navajo (A.D. 1880-1960)	Eligible
NM-H-35-39	Historic Structural	Anglo/Euro-American (A.D. 1964-1964)	Not Eligible

Hogback Diversion Sites (revised determinations of eligibility in bold)

Site No.	Site Type	Site Description	NRHP Eligible?
NM-H-20-124 (DCA-1498)	Historic Structural	Navajo (A.D. 1920-1960)	Eligible
NM-H-20-206	Historic Structural	Navajo (A.D. 1945-1990)	Not Eligible
NM-H-20-207	Historic Structural	Navajo (A.D. 1960-present)	Not Eligible
NM-H-20-208	Historic Structural	Navajo (A.D. 1950-1965)	Eligible
NM-H-20-209	Prehistoric Non- structural	Anasazi (A.D. 900-1100)	Eligible
NM-H-20-210 (TCP HD-03)	Historic Structural	Navajo (A.D. 2000-2010)	Eligible
NM-H-20-211	Historic Structural	Navajo (A.D. 1912-Recent)	Need data
NM-H-20-212	Historic Non-structural	Navajo (A.D. 1955-1988)	Not Eligible
NM-H-20-213	Prehistoric Non- structural	Anasazi (A.D. 800-1100)	Eligible
NM-H-20-214	Historic Structural	Navajo (A.D. 1980-2000)	Not Eligible
NM-H-20-215	Prehistoric Structural	Anasazi (A.D. 700-1100)	Eligible

Reach 5 Sites (revised determinations of eligibility in bold)

Site No.	Site Type	Site Description	NRHP Eligible?
NM-H-35-31 (LA20038)	Prehistoric/Historic Structural	Anasazi (A.D. 700-1100) Navajo (A.D. 1925-Present)	Eligible
NM-H-35-32	Historic Structural	Navajo (A.D. 1880-1945)	Eligible
NM-H-35-33	Prehistoric/Historic Non-structural	Anasazi (A.D. 700-1100) Anglo/Euro-American (A.D. 1945-Present)	Eligible
NM-H-35-34	Prehistoric/Historic Non-structural	Anasazi (A.D. 700-1100) Anglo/Euro-American (A.D. 1945-Present)	Eligible
NM-H-35-35	Prehistoric Non- structural	Anasazi (A.D. 900-1100)	Eligible
NM-H-35-36	Prehistoric/Historic Non-structural	Anasazi (A.D. 700-1100) Anglo/Euro-American (A.D. 1945-Present)	Eligible
NM-H-35-37	Prehistoric/Historic Structural	Anasazi (A.D. 900-1100) Navajo (A.D. 1920-Present)	Eligible
NM-H-35-38	Historic Structural	Navajo (A.D. 1920-1945)	Eligible
NM-H-46-61 (LA145963)	Prehistoric Non- structural	Anasazi (A.D. 700-900) Anglo/Euro-American (A.D. 1945-Present)	Eligible
NM-H-46-63 (LA7322)	Prehistoric Structural	Anasazi (A.D. 900-1300) Anglo/Euro-American (A.D. 1940-1960)	Eligible

NM-H-46-101 (LA16026)	Prehistoric Non- structural	Anasazi (A.D. 700-1100)	Eligible
NM-H-46-102 (LA16029)	Prehistoric/Historic Structural	Anasazi (A.D. 500-700) Navajo (A.D. 1920-Present)	Eligible
NM-H-46-103 (LA7321)	Prehistoric Structural	Anasazi (A.D. 900-1100) Anglo/Euro-American (A.D. 1950-1980)	Eligible
NM-H-46-104	Prehistoric Structural	Anasazi (A.D. 500-900) Anglo/Euro-American (A.D. 1920-1960)	Eligible
NM-H-46-105	Prehistoric/Historic Structural	Anasazi (A.D. 700-1100) Navajo (A.D. 1920-1945)	Eligible
NM-H-46-106	Prehistoric/Historic Structural	Anasazi (A.D. 900-1100) Navajo (A.D. 1920-1945)	Eligible
NM-H-46-107	Prehistoric/Historic Structural	Anasazi (A.D. 700-1100) Navajo (A.D. 1920-1945)	Eligible
NM-H-46-108	Historic Non-structural	Anglo/Euro-American (A.D. ca. 1942-Present)	Not Eligible
NM-H-46-109	Prehistoric Non- structural	Anasazi (A.D. 700-1100)	Eligible
NM-H-46-110	Historic Structural	Anglo/Euro-American (A.D. 1846-Present)	Eligible
NM-H-46-111	Historic Non-structural	Anglo/Euro-American (A.D. 1926-May 31, 2003)	Not Eligible
Newby Expedition Camp	Prehistoric Non- structural/ Historic Structural	Anasazi (A.D. 500-1150) Navajo/Euro-American (A.D. 1800-1965)	Eligible

Reach 6 Sites (revised determinations of eligibility in bold)

Site No.	Site Type	Site Description	NRHP Eligible?
NM-H-46-84 (LA14898)	Historic Non-structural	Navajo (A.D. 1935-1945)	Not Eligible
NM-H-46-85 (LA36109)	Prehistoric Structural	Anasazi (A.D. 700-1300)	Eligible
NM-H-46-86 (LA36110)	Prehistoric/Historic Non-structural	Anasazi (A.D. 900-1100)	Need Data
NM-H-46-87 (LA7113)	Prehistoric/Historic Structural	Anasazi (A.D. 800-1100) Navajo (A.D. 1880-1980)	Eligible
NM-H-46-88 (LA7300)	Prehistoric/Historic Non-structural	Anasazi (A.D. 500-1300) Navajo (A.D. 1880-1930)	Need data
NM-H-46-89	Prehistoric/Historic Structural	Anasazi (A.D. 700-1300) Navajo (A.D. 1950-1980)	Eligible
NM-H-46-90	Historic Structural	Navajo (A.D. 1950-1980)	Need Data
NM-H-46-91	Historic Structural	Navajo (A.D. 1950-1980)	Need Data
NM-H-46-92	Historic Structural	Navajo (A.D. 1950-Present)	Need Data

NM-H-46-93		Navajo (A.D. 1950-1965) Navajo	Not
	Historic Non-structural	(A.D. 2000-present)	Eligible
NM-H-46-94			Not
	Historic Non-structural	Navajo (A.D. 1930-1980)	Eligible
NM-H-46-95	Prehistoric Non- structural	Anasazi (A.D. 700-1100)	Need Data
NM-H-46-96	Prehistoric Non- structural	Anasazi (A.D. 700-1300)	Need data*
NM-H-46-97	Prehistoric Non- structural	Anasazi (A.D. 700-1300)	Eligible
NM-H-46-98	Prehistoric/Historic Non-structural	Anasazi (A.D. 700-1100) Navajo (1880-present)	Need data
NM-H-46-99	Prehistoric Non- structural	Anasazi (A.D. 900-1100)	Not Eligible

<sup>\*</sup>inconsistent determinations given before - present determination as shown above.

Reach 7 Sites (revised determinations of eligibility in bold)

Site No.	Site Type	Site Description	NRHP Eligible?
NM-H-51-77 (LA3219; LA12735)	Prehistoric/Historic Non-structural	Anasazi (A.D. 700-1100) Anglo/Euro-American (A.D. 1945- 1980)	Eligible
NM-H-51-56 (LA3219; LA12738)	Prehistoric Structural	Anasazi (A.D. 900-1100)	Eligible
NM-H-51-57 (LA3219; LA12739)	Prehistoric/Historic Structural	Anasazi (Unknown-Unknown) Navajo (Unknown-Unknown)	Not Eligible
NM-H-46-51 (LA3219)	Prehistoric Structural	Anasazi (A.D. 1050-1150) Anasazi (A.D. 1150-1250-1275)	Eligible
NM-H-46-49 (LA3219; LA3220)	Prehistoric Structural	Anasazi (A.D. 750-900)	Eligible
NM-H-51-20 (LA3219; LA81614)	Prehistoric Structural	Anasazi (A.D. 700-1100)	Eligible
NM-H-46-112	Prehistoric/Historic Structural	Anasazi (A.D. 700-1100) Navajo (A.D. 1940-1970)	Eligible
NM-H-46-113	Prehistoric Non- structural	Anasazi (A.D. 700-1200)	Eligible
NM-H-46-114	Prehistoric Structural	Anasazi (A.D. 900-1100)	Eligible
NM-H-51-78	Prehistoric Non- structural	Anasazi (750 A.D1250)	Need Data
NM-H-51-79	Prehistoric Non- structural	Anasazi (A.D. 700-900)	Eligible
NM-H-51-80	Historic Non-structural	Anglo/Euro-American (Unknown- before A.D. 1966)	Not Eligible
NM-H-51-81	Prehistoric Structural	Anasazi (A.D. 1000-1150)	Eligible

NM-H-51-82	Prehistoric Non- structural	Unknown (A.D. 800-1750)	Not Eligible
NM-H-51-83	Prehistoric/Historic Non-structural	Archaic (5500 BC-200) Navajo (A.D. 1950-1980)	Eligible
NM-H-51-84	Historic Structural	Anglo/Euro-American (A.D. 1912-1945)	Eligible
NM-H-51-85	Prehistoric Structural	Anasazi (A.D. 700-1100)	Eligible
NM-H-51-86	Prehistoric Non- structural	Anasazi (A.D. 900-1100)	Eligible
NM-H-51-87	Prehistoric Structural	Anasazi (A.D. 900-1100)	Eligible
NM-H-51-88	Historic Non-structural	Anglo/Euro-American (A.D. 1940s-1970s)	Not Eligible
NM-H-51-89	Prehistoric/Historic Non-structural	Anasazi (A.D. 900-1100) Anglo/Euro-American (A.D. 1930- 1950)	Eligible
NM-H-51-90	Historic Structural	Navajo (A.D. 1970?-1990?) Navajo (ca. A.D. 1990-present)	Not Eligible
NM-H-51-91	Prehistoric/Historic Non-structural	Archaic (1800 BC-200) Navajo (A.D. 1920s-1980s)	Eligible
NM-H-51-92	Prehistoric/Historic Structural	Unknown (A.D. 1945-1980)	Need Data
NM-H-51-93	Prehistoric Non- structural	Anasazi (A.D. 650-800)	Eligible
NM-H-51-94	Prehistoric/Historic Non-structural	Anasazi (A.D. 400-900) Navajo (A.D. 1945-2013)	Eligible

Reach 8 Sites (revised determinations of eligibility in bold)

Site No.	Site Type	Site Description	NRHP Eligible?
NM-H-62-150 (LA12564)	Prehistoric Structural	Anasazi (A.D. 900-1100)	Not Eligible
NM-H-51-54 (LA145960)	Prehistoric Structural	Anasazi (A.D. 500-900)	Eligible
NM-H-62-107 (LA145990)	Prehistoric Non- structural	Anasazi (A.D. 900 -1300)	Eligible
NM-H-62-11 (LA145991)	Prehistoric Structural	Anasazi (A.D. 900-1100)	Eligible
NM-H-62-9 (LA32923)	Prehistoric Non- structural	Anasazi (A.D. 900-1100)	Eligible
NM-H-62-8 (LA32924)	Prehistoric Structural	Anasazi (A.D. 900-1100)	Eligible
NM-H-51-95	Historic Non-structural	Navajo (A.D. 1930-1970)	Not Eligible
NM-H-51-96	Prehistoric Structural	Anasazi (A.D. 900-1200)	Eligible
NM-H-62-151	Prehistoric/Historic Structural	Anasazi (A.D. 900-1200) Navajo (A.D. 1920-1950s)	Eligible
NM-H-62-152	Prehistoric Structural	Anasazi (A.D. 900-1200)	Eligible
NM-H-62-153	Prehistoric Structural	Anasazi (A.D. 975-1175)	Eligible
NM-H-62-154	Prehistoric Structural	Anasazi (A.D. 900-1100)	Eligible

Prehistoric/Historic	, , , -	Eligible
Prehistoric/Historic	Anasazi (A.D. 900-1100) Navajo	Eligible
Non-structural	(A.D. 1692-1753)	
Prehistoric Non- structural	Anasazi (A.D. 775-1100)	Eligible
Prehistoric Non- structural	Anasazi (A.D. 900-1175)	Eligible
Prehistoric Non- structural	Anasazi (A.D. 900-1300)	Need Data
Prehistoric Non- structural	Anasazi (A.D. 500-1200)	Eligible
Prehistoric Structural	Anasazi (A.D. 1000-1300)	Eligible
Prehistoric Structural	Anasazi (A.D. 900-1300)	Eligible
Prehistoric Non- structural	Anasazi (A.D. 900-1200)	Need data
Prehistoric Structural	Anasazi (A.D. 900-1300)	Need data
Prehistoric Non- structural	Anasazi (A.D. 750-1175)	Eligible
Prehistoric Non- structural	Anasazi (A.D. 900-1100)	Not Eligible
Prehistoric Non- structural	Anasazi (A.D. 700-1100)	Need Data
Prehistoric Non- structural	Anasazi (A.D. 900-1250)	Eligible
Prehistoric Non- structural	Archaic (B.C. 1800-A.D. 200)	Eligible
Prehistoric Non- structural	Anasazi (A.D. 1-1600)	Need data
Prehistoric Non- structural	Anasazi (A.D. 700-1300)	Need data
Prehistoric Non- structural	Anasazi (A.D. 900-1200)	Need data
Prehistoric Non- structural	Anasazi (A.D. 900-1100)	Eligible
Prehistoric/Historic Structural	Anasazi (A.D. 900-1300)	Eligible
	Non-structural Prehistoric/Historic Non-structural Prehistoric Non- structural Prehistoric Non- structural Prehistoric Non- structural Prehistoric Non- structural Prehistoric Structural Prehistoric Structural Prehistoric Structural Prehistoric Non- structural	Non-structural (A.D. 1950's-1980's) Prehistoric/Historic Anasazi (A.D. 900-1100) Navajo (A.D. 1692-1753) Prehistoric Non-structural Anasazi (A.D. 775-1100) Prehistoric Non-structural Anasazi (A.D. 900-1175) Prehistoric Non-structural Anasazi (A.D. 900-1300) Prehistoric Non-structural Anasazi (A.D. 500-1200) Prehistoric Structural Anasazi (A.D. 1000-1300) Prehistoric Structural Anasazi (A.D. 900-1300) Prehistoric Structural Anasazi (A.D. 900-1300) Prehistoric Non-structural Anasazi (A.D. 900-1300) Prehistoric Structural Anasazi (A.D. 900-1300) Prehistoric Non-structural Anasazi (A.D. 750-1175) Prehistoric Non-structural Anasazi (A.D. 700-1100) Prehistoric Non-structural Anasazi (A.D. 700-1100) Prehistoric Non-structural Anasazi (A.D. 900-1250) Prehistoric Non-structural Anasazi (A.D. 1-1600) Prehistoric Non-structural Anasazi (A.D. 700-1300) Prehistoric Non-structural Anasazi (A.D. 900-1200) Prehistoric Non-structural Anasazi (A.D. 900-1200) Prehistoric Non-structural Anasazi (A.D. 900-1200) Prehistoric/Historic Anasazi (A.D. 900-1300)

Reach 9 Sites (revised determinations of eligibility in bold)

Site No.	Site Type	Site Description	NRHP Eligible?
NM-H-14-99 (LA2505)	Prehistoric Structural	Anasazi (A.D. 900-1200)	Yes
NM-H-62-193 (LA32936)	Prehistoric Structural	Anasazi (A.D. 775-950)	Yes
NM-Q-3-114 (LA32939)	Prehistoric Structural	Anasazi (A.D. 500- A.D. 1300)	Yes
NM-Q-3-115 (LA32941)	Historic Structural	Unknown historic (A.D. 1950- 1980)	No
NM-Q-3-121 (LA5203)	Prehistoric Structural	Anasazi (A.D. 900-1300)	Need data

NM-Q-3-122 (LA5204)	Prehistoric Structural	Anasazi (A.D. 700-1100)	Need data
NM-Q-14-100 (LA71884)	Prehistoric Non- structural	Anasazi (A.D. 500-1300)	Need data
NM-Q-14-101 (LA71888)	Prehistoric Non- structural	Anasazi (A.D. 800-1000)	Need data
NM-Q-3-123 (LA80404)	Prehistoric Non- structural	Anasazi (A.D. 900-1200)	No
NM-Q-14-102 (LA80406)	Prehistoric Structural	Anasazi (A.D. 500-700) Anasazi (A.D. 900-1300)	Yes
NM-Q-14-103 (LA80407)	Prehistoric Non- structural	Anasazi (A.D. 500-1100)	Yes
NM-Q-14-104 (LA80408)	Prehistoric/Historic Structural	Anasazi (A.D. 1000-1200) Navajo (A.D. 1960-1970)	Yes
NM-Q-14-105 (LA80409) (Connected with TCP R9-07)	Historic Structural	Navajo (A.D. 1950-1980)	Need data
NM-Q-14-106 (LA80410)	Prehistoric/Historic Non- structural	Anasazi (A.D. 700-900) Navajo (A.D. 1930-1950)	Yes
NM-Q-14-107 (LA80412)	Prehistoric Non- structural	Anasazi (A.D. 500-1100)	No
NM-Q-14-108 (LA80413)	Prehistoric/Historic Non- structural	Anasazi (A.D. 500-1100) Navajo (A.D. 1692-1868)	Need data
NM-Q-14-109 (LA80414)	Prehistoric Non- structural	Anasazi (A.D. 700-1000)	No
NM-Q-14-110 (LA80415)	Prehistoric Non- structural	Anasazi (A.D. 900-1100)	Yes
NM-Q-14-111 (LA80951)	Prehistoric Non- structural	Anasazi (A.D. 900-1100)	Yes
NM-H-62-101 (LA32935)	Prehistoric Structural	Anasazi (A.D. 500-1100)	Yes
NM-H-62-102 (LA145987)	Prehistoric Structural	Anasazi (A.D. 700-1100)	Yes
NM-H-62-192 NM-H-62-104 (LA32931) (TCP R9-03 within site boundary)	Prehistoric/Historic Structural	Anasazi (A.D. 500-900) Navajo (A.D. 1900-1960)	Yes
NM-H-62-190 NM-H-62- 105 (LA145988) (Crossed by TCP R9-01)	Prehistoric/Historic Structural	Anasazi (A.D. 900-1200) Navajo (A.D. 1937-1980)	Yes
NM-H-62-191 NM-H-62-106 (LA145989)	Prehistoric Structural	Anasazi (A.D. 900-1100)	Need data

NM-H-62-189 NM-H-62-99	Prehistoric Structural	Anasazi (A.D. 500-900)	Yes
(LA145985) NM-Q-3-120	Prehistoric/Historic	Anasazi (A.D. 800-1100)	Yes
NM-Q-3-66 (LA32949)	Structural	Navajo (A.D. 1960-1980)	
NM-Q-3-119 NM-Q-3-68 (LA32948)	Historic Non-structural	Navajo and Anglo/EuroAmerican (A.D. 1930-present)	Eligible
NM-Q-3-7 (LA74503)	Prehistoric Structural	Anasazi (A.D. 500-900)	Yes
NM-Q-3- 112 NM-Q-3-70 (LA145982)	Historic Structural	Navajo (A.D. 1880-1920)	Yes
NM-Q-3-118 NM-Q-3-71 (LA32944)	Prehistoric Structural	Anasazi (A.D. 700-1100)	Yes
NM-Q-3-117 NM-Q-3-72 (LA32943)	Prehistoric/Historic Structural	Anasazi (A.D. 900-1200) Navajo (A.D. 1692-1753)	Yes
NM-Q-3-116 NM-Q-3-73	Prehistoric Structural	Anasazi (A.D. 500-700)	Yes
(LA32942) NM-Q-3-113 NM-Q-3-76 (LA145984)	Prehistoric Structural	Anasazi (A.D. 500-900)	Yes
NM-H-62-194 (R9-02)	Historic Non-structural	Navajo (A.D. 1945-1960)	No
NM-H-62-195 (R9-04) (Crossed by TCP R9-01)	Prehistoric/Historic Structural	Anasazi (A.D. 900-1300) Navajo (A.D. 1960-1980)	Yes
NM-H-62-196 (R9-05)	Prehistoric Structural	Anasazi (A.D. 700-1100)	Yes
NM-H-62-197 (R9-07) (Also includes IUS R9-08)	Prehistoric/Historic Structural	Anasazi (A.D. 700-1100) Navajo (A.D. 1980-present)	Yes
NM-H-62-198 (R9-09)	Prehistoric Non- structural	Anasazi (A.D. 875-975)	No
NM-H-62-199 (R9-10) (Crossed by TCP R9-01)	Historic Structural	Navajo (A.D. 1950s-1960s)	No
NM-H-62-200 (R9-11)	Prehistoric Structural	Anasazi (A.D. 750-1000)	Yes
NM-H-62-201 (R9-13)	Prehistoric Non- structural	Anasazi (A.D. 550-1175)	Yes
NM-H-62-202 (R9-14)	Prehistoric/Historic Structural	Anasazi (A.D. 500-700) Navajo (A.D. 1880-1960)	Yes
NM-H-62-203 (R9-15)	Prehistoric Structural	Anasazi (A.D. 1050-1230)	Yes

NM-H-62-204 (R9-16)	Prehistoric Non- structural	Anasazi (A.D. 975-1175)	Yes
NM-H-62-205 (R9-17)	Prehistoric Non- structural	Anasazi (A.D. 700-900)	Need data
NM-H-62-206 (R9-19)	Prehistoric Non- structural	Anasazi (A.D. 750-900)	No
NM-H-62-207 (R9-20) (Contains B9-03)	Prehistoric/Historic Structural	Anasazi (A.D. 900-1100) Navajo (A.D. 1912-present)	Yes
NM-H-62-208 (R9-21)	Prehistoric Non- structural	Anasazi (A.D. 900-1100)	Yes
NM-H-62-209 (R9-23) (Crossed by TCP R9-01)	Prehistoric Non- structural	Anasazi (A.D. 900-1100)	Yes
NM-Q-3-124 (R9-24)	Prehistoric Structural	Unknown prehistoric	Yes
NM-H-62-210 (R9-25)	Prehistoric Non- structural	Anasazi (A.D. 775-1175)	Yes
NM-Q-3-125 (R9-26)	Prehistoric Structural	Anasazi (A.D. 500-900)	Yes
NM-H-62-211 (R9-27)	Prehistoric Structural	Anasazi (A.D. 700-1100)	Yes
NM-Q-3-126 (R9-29)	Prehistoric Non- structural	Anasazi (A.D. 500-900)	Yes
NM-Q-3-127 (R9-30)	Prehistoric Structural	Anasazi (A.D. 700-1100)	Need data
NM-Q-3-128 (R9-31)	Prehistoric Non- structural	Anasazi (A.D. 500-1100)	Yes
NM-Q-3-129 (R9-32)	Prehistoric Non- structural	Anasazi (A.D. 500-700)	Need data
NM-Q-3-130 (R9-33)	Prehistoric Non- structural	Anasazi (A.D. 875-975)	Need data
NM-Q-3-131 (R9-34)	Prehistoric Non- structural	Anasazi (A.D. 550-900)	Yes
NM-Q-3-132 (R9-35)	Prehistoric/Historic Structural	Anasazi (A.D. 700-900) Navajo (A.D. 1930s-1970)	Yes
NM-Q-3-134 (R9-38)	Prehistoric Structural	Anasazi (A.D. 500-700)	Yes
NM-Q-3-135 (R9-40)	Prehistoric Structural	Anasazi (A.D. 500-700)	Yes
NM-Q-3-136 (R9-41)	Prehistoric Non- structural	Anasazi (A.D. 1050-1300)	Need data
NM-Q-3-137 (R9-42)	Prehistoric Non- structural	Anasazi (A.D. 900-1200)	Need data
NM-Q-3-138 (R9-44)	Historic Non-structural	Navajo (A.D. 1965-present)	No
NM-Q-3-139 (R9-46)	Prehistoric Non- structural	Anasazi (A.D. 500-700)	Need data
NM-Q-3-140 (R9-47)	Prehistoric Non- structural	Anasazi (A.D. 550-900)	Yes
NM-Q-3-141 (R9-51)	Prehistoric Non- structural	Unknown prehistoric	Yes

NM-Q-3-142 (R9-52)	Prehistoric Structural	Anasazi (A.D. 900-1300)	Yes
NM-Q-3-143 (R9-54)	Prehistoric Non- structural	Anasazi (A.D. 900-1300)	No
NM-Q-3-144 (R9-55)	Prehistoric Non- structural	Anasazi (A.D. 750-900)	Need data
NM-Q-3-145 (R9-57)	Unknown Non- structural	Unknown prehistoric	Yes
NM-Q-3-146 (R9-58)	Prehistoric/Historic Structural	Anasazi (A.D. 900-1300) Navajo ( A.D. 1880-1940)	Yes
NM-Q-3-147 (R9-60)	Prehistoric Structural	Anasazi (A.D. 500-1300)	Need data
NM-Q-14-112 (R9-61)	Prehistoric Structural	Anasazi (A.D. 900-1200)	Need data
NM-Q-3-148 (R9-62)	Prehistoric Structural	Anasazi (A.D. 500-700)	Yes
NM-Q-14-113 (R9-65)	Prehistoric Structural	Anasazi (A.D. 500-1300)	Yes
NM-Q-3-149 (R9-66)	Prehistoric/Historic Non- structural	Anasazi (A.D. 500-1300) Navajo (A.D. 1600-present)	Yes
NM-Q-3-150 (R9-67)	Prehistoric Non- structural	Anasazi (A.D. 550-900)	Yes
NM-H-62-212 (R9-69) (Crossed by TCP R9-01)	Prehistoric Structural	Anasazi (A.D. 900-1100)	Yes
NM-Q-14-114 (R9-71)	Prehistoric Structural	Unknown prehistoric (B.C. 8000-A.D. 1540)	Need data
NM-H-62-213 (R9-73)	Prehistoric Structural	Anasazi (A.D. 900-1100)	Yes
NM-H-62-214 (R9-75) (Crossed by TCP R9-01)	Prehistoric Non- structural	Anasazi (A.D. 750-900)	Yes

### Reach 10 Sites

Site No.	Site Type	Site Description	NRHP Eligible?
NM-Q-14-115 (LA11610)	Prehistoric Structural	Anasazi (A.D.500-700) Anasazi (A.D.900-1100)	Yes
NM-Q-14-116 (LA2033)	Prehistoric Non- structural	Anasazi (A.D.900-1100)	Need data
NM-Q-14-117 (LA2506)	Prehistoric Structural	Anasazi (A.D.500-1100) Navajo (A.D.1950-1970)	Yes
NM-Q-14-118 (LA2507)	Prehistoric/Historic Structural	Anasazi (A.D.600-850) Navajo (A.D.1900-1980's)	Yes
NM-Q-14-119 (LA2508)	Prehistoric Structural	Anasazi (A.D.550-1150)	Yes
NM-Q-14-120 (LA6444)	Prehistoric/Historic Structural	Anasazi (A.D.500-1100) Navajo (A.D.1945- Present)	Yes
NM-Q-14-121 (LA80416)	Prehistoric/Historic Structural	Anasazi (A.D.500-1100) Navajo (A.D.1945-1995)	Yes

NM-Q-14-122	Prehistoric/Historic	Anasazi (A.D.500-700)	Yes
(LA80422)	Structural	Navajo (A.D.1900-	
NIM O 14 122	Deshiptorio Standard	Present)	177-
NM-Q-14-123 (LA80424)	Prehistoric Structural	Anasazi (A.D.500-900)	Yes
NM-Q-14-124 (LA80425)	Prehistoric Structural	Anasazi (A.D.550-1150) Navajo (A.D.1960's- 1980's)	Yes
NM-Q-14-125 (LA80430)	Prehistoric/Historic Structural	Anasazi (A.D.500-1100) Navajo (A.D.1945-1950)	Yes
NM-Q-14-126 (LA80432)	Prehistoric Non- structural	Anasazi (A.D.900-1100)	Need
NM-Q-14-127 (R10-01)	Prehistoric/Historic Structural	Anasazi (A.D.900-1100) Navajo (A.D.1900-1960's)	Yes
NM-Q-14-128 (R10-03)	Prehistoric Non- structural	Anasazi (A.D.900-1200)	Need data
NM-Q-14-129 (R10-05)	Prehistoric Structural	Anasazi (A.D.900-1100)	Yes
NM-Q-14-130 (R10-11)	Prehistoric/Historic Structural	Anasazi (A.D.500-700) Anasazi (A.D.900-1300)	Yes
NM-Q-14-131 (R10-19)	Historic Structural	Navajo (A.D.1950's- 1970's)	Yes
NM-Q-14-132 (R10-21)	Prehistoric Structural	Anasazi (A.D.550-900)	Yes
NM-Q-14-133 (R10-23)	Prehistoric Structural	Anasazi (A.D.550-900)	Yes
NM-Q-14-134 (R10-25)	Prehistoric/Historic Structural	Anasazi (A.D.700-900) Navajo (A.D.1990-present)	Yes
NM-Q-14-135 (R10-27)	Prehistoric/Historic Structural	Anasazi (A.D.550-950) Navajo (A.D.1880-1915)	Yes
NM-Q-14-136 (R10-29)	Prehistoric/Historic Structural	Anasazi (A.D.550-1150) Navajo (Unknown historic- Present)	Yes
NM-Q-14-137 (R10-31)	Prehistoric Non- structural	Anasazi (A.D.550-900)	Yes
NM-Q-14-138 (R10-33)	Prehistoric Non- structural	Anasazi (A.D.900-1100)	Yes
NM-Q-14-139 (R10-35)	Prehistoric Structural	Anasazi (A.D.1000-1200)	Yes
NM-Q-14-140 (R10-37)	Prehistoric Non- structural	Anasazi (A.D.700-1100)	Need data
NM-Q-14-141 (R10-39)	Prehistoric/Historic Structural	Anasazi (A.D.500-1100) Navajo (A.D.1912-1960)	Yes
NM-Q-14-142 (R10-49)	Prehistoric Non- structural	Anasazi (A.D.500-900)	Need data
NM-Q-14-143 (R10-57)	Prehistoric Structural	Anasazi (A.D.500-1100)	Yes
NM-Q-14-144 (R10-61)	Prehistoric Structural	Anasazi (A.D.700-900)	Yes
NM-Q-14-115 (LA11610)	Prehistoric Structural	Anasazi (A.D.500-700) Anasazi (A.D.900-1100)	Yes
NM-Q-14-116 (LA2033)	Prehistoric Non- structural	Anasazi (A.D.900-1100)	Need data
NM-Q-14-117	Prehistoric Structural	Anasazi (A.D.500-1100)	Yes

NM-Q-14-118	Prehistoric/Historic	Anasazi (A.D.600-850) Navajo	Yes
(LA2507)	Structural	(A.D.1900-1980's)	
NM-Q-14-119 (LA2508)	Prehistoric Structural	Anasazi (A.D.550-1150)	Yes
NM-Q-14-120	Prehistoric/Historic	Anasazi (A.D.500-1100)	Yes
(LA6444)	Structural	Navajo (À.D.1945- Present)	
NM-Q-14-121	Prehistoric/Historic	Anasazi (A.D.500-1100)	Yes
(LA80416)	Structural	Navajo (A.D.1945-1995)	
NM-Q-14-122	Prehistoric/Historic	Anasazi (A.D.500-700)	Yes
(LA80422)	Structural	Navajo (A.D.1900-	
,		Present)	
NM-Q-14-123	Prehistoric Structural	Anasazi (A.D.500-900)	Yes
(LA80424)			
NM-Q-14-124	Prehistoric Structural	Anasazi (A.D.550-1150)	Yes
(LA80425)		Navajo (A.D.1960's-1980's)	ŀ
NM-Q-14-125	Prehistoric/Historic	Anasazi (A.D.500-1100) Navajo	Yes
(LA80430)	Structural	(A.D.1945-1950)	
NM-Q-14-126	Prehistoric Non-	Ànasazi (A.D.900-1100)	Need
(LA80432)	structural		data
NM-Q-14-127	Prehistoric/Historic	Anasazi (A.D.900-1100)	Yes
(R10-01)	Structural	Navajo (A.D.1900-1960's)	
NM-Q-14-128	Prehistoric Non-	Anasazi (A.D.900-1200)	Need
(R10-03)	structural		data
NM-Q-14-129 (R10-05)	Prehistoric Structural	Anasazi (A.D.900-1100)	Yes
NM-Q-14-130	Prehistoric/Historic	Anasazi (A.D.500-700)	Yes
(R10-11)	Structural	Anasazi (A.D.900-1300)	
NM-Q-14-131	Historic Structural	Navajo (A.D.1950's-1970's)	Yes
(R10-19)		,	1
NM-Q-14-132	Prehistoric Structural	Anasazi (A.D.550-900)	Yes
(R10-21)		,	
NM-Q-14-133 (R10-23)	Prehistoric Structural	Anasazi (A.D.550-900)	Yes
NM-Q-14-134	Prehistoric/Historic	Anasazi (A.D.700-900)	Yes
(R10-25)	Structural	Navajo (A.D.1990-present)	
NM-Q-14-135	Prehistoric/Historic	Anasazi (A.D.550-950) Navajo	Yes
(R10-27)	Structural	(A.D.1880-1915)	
NM-Q-14-136	Prehistoric/Historic	Anasazi (A.D.550-1150)	Yes
(R10-29)	Structural	Navajo (Unknown historic-	
<b>(</b>		Present)	
NM-Q-14-137	Prehistoric Non-	Anasazi (A.D.550-900)	Yes
(R10-31)	structural		
NM-Q-14-138	Prehistoric Non-	Anasazi (A.D.900-1100)	Yes
(R10-33)	structural		
NM-Q-14-139	Prehistoric Structural	Anasazi (A.D.1000-1200)	Yes
(R10-35)			
NM-Q-14-140	Prehistoric Non-	Anasazi (A.D.700-1100)	Need
(R10-37)	structural		data
NM-Q-14-141	Prehistoric/Historic	Anasazi (A.D.500-1100)	Yes
(R10-39)	Structural	Navajo (A.D.1912-1960)	
NM-Q-14-142	Prehistoric Non-	Anasazi (A.D.500-900)	Need
(R10-49)	structural		data

NM-Q-14-143 (R10-57)	Prehistoric Structural	Anasazi (A.D.500-1100)	Yes
NM-Q-14-144 (R10-61)	Prehistoric Structural	Anasazi (A.D.700-900)	Yes

#### Reach 11 Sites

Site No.	Site Type	Site Description	NRHP Eligible?
NM-Q-19-129 (LA6448)	Prehistoric Non- structural	Anasazi (A.D.1-500)	Yes
NM-Q-19-130 (LA80433)	Prehistoric Structural	Anasazi (A.D.900-1100)	Yes
NM-Q-18-362 (LA80434)	Prehistoric Structural	Anasazi (A.D.500-700) Anasazi (A.D.1000-1200)	Yes
NM-Q-18-363 (R11-01)	Historic/Modern Non- structural	Navajo (A.D.1970-1980)	No
NM-Q-14-145 (R11-02)	Prehistoric Non- structural	Anasazi (A.D.900-1100)	Need data
NM-Q-18-364 (R11-03)	Historic/Modern Structural	Navajo (A.D.1970's-2000's)	No
NM-Q-14-146 (R11-04)	Prehistoric Non- structural Historic/Modern Non- structural	Anasazi (A.D.900-1100) Navajo (A.D.1950-1970)	Need data
NM-Q-19-131 (R11-06)	Prehistoric Non-	Anasazi (A.D.900-1100)	Need data
NM-Q-18-365 (R11-07)	Historic Structural	Navajo (A.D.1950-1980)	No
NM-Q-19-132 (R11-12)	Prehistoric Non- structural	Anasazi (A.D.900-1100)	Need data
NM-Q-18-366 (R11-17)	Prehistoric Structural Historic/Modern Structural	Anasazi (A.D.1-1300) Navajo (A.D.1950-1970)	Need data
NM-Q-18-367 (R11-21)	Historic Structural	Navajo (A.D.1912-1965)	Yes
NM-Q-18-368 (R11-23)	Prehistoric Structural	Anasazi (A.D.550-900)	Yes
NM-Q-18- 369 (R11-24) (contains Jishchaa' B11-	Prehistoric Structural Historic/Modern Structural	Anasazi (A.D.900-1200) Navajo (A.D.1930-1980)	Yes
02) NM-Q-18-370 (R11-25)	Prehistoric Structural	Anasazi (A.D.500-900)	Yes
NM-Q-18-371 (R11-26)	Prehistoric Structural Historic/Modern Structural	Anasazi (A.D.500-700) Navajo (A.D.1940-present)	Yes
NM-Q-18-372 (R11-28)	Historic/Modern Structural	Navajo (A.D.1960-present)	No

Following finalization of minor revisions to the Reach 3 through 11 alignments and selection of locations for the Hogback Diversion and associated water treatment plant(s), including identification and

consultation on the eligibilities of any properties discovered during Class III inventories for additions and realignments, Reclamation will consult again with the Navajo Nation THPO and the NGWSP PA Workgroup on determinations of effect to individual properties and on appropriate mitigations. This future consultation is expected to center around, but not necessarily be limited to, a forthcoming draft sampling strategy and treatment plan for the NGWSP San Juan Lateral.

While the final pipeline alignment is necessary to identify historic properties directly affected by construction activities along Reaches 3 through 11, it may be possible to identify significant indirect impacts and mitigation actions now, or to formulate general recommended treatments that would be appropriate for common site types. Reclamation, therefore, invites PA Workgroup members to share any preliminary recommendations or guidance regarding the resolution of adverse effects to cultural resources along the San Juan Lateral prior to our formal request for consultation on effect and mitigation. To facilitate preliminary analysis, a draft list of sites directly affected by construction along Reaches 9 through 11, subject to change with proposed realignments, is attached for reference and review. If you have general questions or comments, or wish to engage in further consultation regarding this undertaking, please contact Geoffrey Haymes at 970-385-6571 or ghaymes@usbr.gov, Jimmie McKenzie at 970-385-6565 or jmckenzie@usbr.gov, or Lead Archaeologist Ernest Rheaume at 970-385-6521 or erheaume@usbr.gov.

Sincerely,

ED WARNER

Ed Warner Area Manager

#### Enclosure

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Historic Preservation Office
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Pueblo of Acoma, NM 87034

bc: WCG-EWarner, WCG-KOzga, WCD-ERheaume, WCD-KBowen, WCD-JMcKenzie

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#### Identical Letters sent to:

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cc: Mr. Ben Chavarria

NAGPRA Coordinator Land Claims Office Pueblo of Santa Clara P.O. Box 580 Espanola, NM 87532

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cc: Ms. Cassandra Naranjo NAGPRA Coordinator Southern Ute Tribe PO Box 737 Ignacio, CO 81137

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# ZIA PUEBLO

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cc: Genevieve McGeisey NAGPRA Representative Pueblo of Zia 135 Capitol Square Drive Zia Pueblo, NM 87053

# **ZUNI PUEBLO**

Mr. Kurt Dongoske, THPO Zuni Heritage and Historic Preservation Office Zuni Pueblo P.O. Box 1149 Zuni, NM 87327 Geoffrey Haymes
03 October 2016
Bureau of Reclamation

The following table provides a list of sites recorded by PaleoWest during Class III inventories for the NGWSP Reaches 9 through 11 that will be subject to direct impacts during construction, assuming use of the current proposed alignment and right-of-way (ROW). In addition, it demonstrates which features or feature-like components within affected sites, if any, would be directly impacted by construction.

The construction ROW has already undergone substantial changes from its original shape to minimize the number of sites potentially eligible for National Register of Historic Places (NRHP) listing that will be directly impacted and to minimize the impacts to important features within the affected sites. Potential effects to cultural resources were considered in tandem with engineering issues and restrictions to produce the current proposed construction ROW. The list below, then, is thought to represent the minimum number of sites and features that could practically be subjected to direct impacts without major reroutes of the Navajo-Gallup Water Supply Project (NGWSP) alignment and ROW, requiring new Class III inventory and possibly other identification efforts. Given the site density of the general area, such realignments are generally thought to exchange impacts to known sites for impacts to new sites not yet recorded, rather than provide the practical means to avoid important cultural resources altogether. However, short reroutes are being planned for the avoidance of certain exceptional properties. As a consequence, the list provided below is subject to change.

Please refer to the site plan maps and site descriptions included in PaleoWest's Technical Report No. 15-15, The Navajo-Gallup Water Supply Project: Class III Inventory and Ethnographic Summary for the San Juan Lateral, Volume III: Reaches 9-11, Navajo Nation and McKinley County, New Mexico DRAFT, provided to the PA Workgroup on April 25<sup>th</sup>, 2016. The site and feature identification nomenclature utilized in the table below is taken from this report and its associated data.

### For "NRHP"

ND = not determined; potentially and effectively eligible for NRHP listing

E = eligible for NRHP listing (official determination)

**NE** = not eligible for NRHP listing (official determination)

### For "Features impacted":

NA = not applicable; no features present on site

0 = no features impacted – but, direct impacts to site's surface artifact distribution

? = feature occurs on the edge of the ROW and may be impacted – further fieldwork would be necessary to firmly establish whether the feature sits inside or outside the proposed ROW.

Table 1: Sites Partially or Wholly within the Proposed Reach 9-11 ROW.

REACH	LA_Num	Site_Num_F	NRHP	Features impacted
Ŕ9	LA32948	NM-Q-3-68	E	F1 (the site is an isolated feature)
R9	LA32935	NM-H-62-101	E	F2
R9	LA32936	LA32936	E	F1, F2, F3?, F4
R9	LA32939	LA32939	E	0
R9	LA74503	NM-Q-3-7	Е	0
R9	LA80415	LA80415	E	F1?, F2, F3, F4, F5

R9	LA145984	NM-Q-3-76	E	F1, F5, F9
R9	LA145987	NM-H-62-102	E	F1, F2, F3
R9		R9-02	NE	NA .
R9		R9-04	E	0
R9		R9-10	NE	NA
R9	*** **	R9-11	E	0
R9		R9-13	E	F1
R9		R9-14	E	0
R9		R9-15	E	F1
R9		R9-16	E	0
R9		R9-21	Е	0
R9		R9-23	E	0
R9	- State of the second of the second	R9-25	E	0
R9		R9-26	E	F1, F2
R9		R9-27	E	F3, F4
R9		R9-30	ND	0
R9		R9-31	E	NA
R9		R9-34	E	NA
R9		R9-35	Е	F3, F4
R9	***************************************	R9-40	E	0
R9	Linus constitution	R9-44	NE	NA
R9		R9-55	ND	NA .
R9		R9-57	E	F1
R9		R9-69	Е	F6
R9		R9-71	ND	0
R9	LA5203	LA5203	ND	Excavated Room Block
R9	LA5204	LA5204	ND	F1
R9	LA32931	NM-H-62-104	E	F12, F13
R9	LA32942	NM-Q-3-73	E	0
R9	LA32943	NM-Q-3-72	Ε	F1, F2
R9	LA32944	NM-Q-3-71	Е	0
R9	LA32949	NM-Q-3-66	Е	F3?
R9	LA71884	LA71884	ND	NA
R9	LA71888	LA71888	ND	NA
R9	LA80406	LA80406	E	F1, F5?
R9	LA80407	LA80407	E	NA; artifact concentration avoided
R9	LA80408	LA80408	E	F2?, F3
R9	LA80409	LA80409	ND	F2, F3, F4, F5, F6, F7, F8
R9	LA80410	LA80410	Е	0; oxidized rock scatter
R9	LA80412	LA80412	NE	NA
R9	LA80413	LA80413	ND	NA; Navajo Gray sherd concentration impacted
R9	LA145982	NM-Q-3-70	Ε	0
R9	LA145988	NM-H-62-105	E	F2 Section B

R9	LA145989	NM-H-62-106	ND	0
R9		R9-07	Ε	F4?
R10		R10-01	E	F3
R10		R10-03	ND	NA
R10		R10-19	E	F3
R10		R10-27	E	0
R10		R10-31	E	NA; most of site will be impacted
R10		R10-35	E	0
R10		R10-39	E	0
R10		R10-49	ND	NA
R10		R10-57	E	F1, F6
R10	LA11610	LA11610	E	0; artifact concentration near F31/32 impacted
R10		R10-11	E	NA; Locus 1, Locus 3 impacted
R11		R11-23	E	0
R11		R11-01	NE	NA .
R11		R11-03	NE	0
R11		R11-06	ND	NA; most of site will be impacted
R11		R11-07	NE	F4?, F5?
R11		R11-17	ND	F5?
R11		R11-24	E	F1, F6, F10, F11
R11		R11-26	E	F4 & associated artifact concentration
R11		R11-28	NE	F1, F2, F3, ETC?
R9		R9-37	E	See R9-35 & Reach 9 Navajo Ethnographic Report
R10	LA2506	LA2506	E	F10
R10	LA2507	LA2507	E	F27
R10	LA2508	LA2508	E	0
R10	LA80424	LA80424	E	0; Artifact Concentration 2
R10	LA80425	LA80425	E	F9
R10	LA80430	LA80430	E	F5

The following table provides similar information for Isolated Occurrences (IOs) directly impacted by the current proposed construction ROW. IOs are considered categorically not eligible for NRHP listing, though identification of previously unobserved significance though consultation with the Navajo Nation Tribal Historic Preservation Officer (THPO) and the Programmatic Agreement (PA) Workgroup may justify the re-categorization of an IO as a potentially-eligible site or Traditional Cultural Property (TCP). In general, the area surrounding an IO located during Class III inventory is searched for a minimum of 20 meters (60 feet) to ensure the item is not part of a larger site, though obvious temporal disassociation may justify the recording of a certain artifact or feature separately as an isolate (e.g., a historic bottle found less than 20 meters from a prehistoric lithic scatter). Items in the table below are arranged in order from southernmost to northernmost.

# FCR = fire-cracked rock

Table 2: Isolated Occurrences Partially or Wholly within the Proposed Reach 9-11 ROW.

	ated Occurrences Partially or Wholly within the Proposed Reach 9-11 ROW.
Report IO	Description
Number	Description
11-05	Five gray ware sherds, one flake, in blowout. Area of scatter is 10 x 3 m.
44.45	modern dump 1-10 years old. sanitary cans, aluminum cans, tool box lid, camp stove
11-15	propane tank, motorcycle parts.
44.43	modern single episode burn barrel dump with 40 oz beer bottles and other glass jars,
11-13	bicycle parts, aluminum cans.
11-04	large enamel cooking pot
10-04	One thick Black-on-white sherd with slipped exterior.
	Dump of historic material dating to the 1970's or 1980's in a shallow wash. Appears to be
10-09	a single dumping episode.
10-02	One gray ware sherd and one corrugated sherd.
10-08	Five gray ware sherds.
9-31	One white ware sherd
9-33	Three gray ware sherds and one FCR
9-62	8 gray ware sherds
9-57	4 gray ware sherds in 10 m area
9-54	Helium line crossing arroyo?
9-53	Helium vault [#12]
	Small, collapsed cairn that the second secon
	son the control of th
9-64	
9-41	Two petrified wood tertiary flakes
9-21	Large concentration of charcoal with nails
9-20	Quartzite battered core
9-37	Three gray ware sherds and one flake. Associated with a rubble pile out side APE to east.
9-16	One gray ware sherd, one FCR
9-15	Two plain gray ware sherds
9-11	Corrugated gray ware sherd.
9-12	Black on white sherd
9-04	Pot drop: four sherds one flake
9-38	Three flakes, two sherds.
9-71	Exposed section of oil/helium pipeline consisting of sections of 4" diameter cast iron pipe.
9-08	Three sherds and three lithics.
9-44	3 pieces of SCA glass and 1 B/W sherd in 10m area
	Two Dinetah gray sherds, one gray ware sherd, one petrified wood scraper in 10 x 10 m
9-70	area. New home site to north.
9-43	3 gray ware sherds
	~

# United States Department of the Interior

Burcau of Indian Affairs
Navajo Region
P. O. Box 1060
Gallup, New Mexico 87305



MC 620: Branch of Environmental Quality Act Compliance and Review

OCT 2 9 2015

# **MEMORANDUM**

To:

Supervisory Civil Engineer, Engineering & Technical Support Division

Through:

Deputy Director, Trust Services

From:

Supervisory Environmental Protection Specialist, Branch of Environmental

Quality Act Compliance & Review-

Subject:

National Environmental Policy Act and National Historic Preservation Act

Compliance Documents - Navajo Gallup Water Supply Project

This memo provides guidance to the Division, as the Regional lead for the Navajo-Gallup Water Supply Project, concerning the various compliance documents for the National Environmental Policy Act (NEPA) and the National Historic Preservation Act (NHPA).

For NEPA, the following documents would be considered acceptable:

- Sufficiency Analysis (see attachment);
- "Finding of No New Significant Impact" per 43 CFR § 46.140 (c); or
- "Finding of No Significant Impact" per 40 CRF §1508.13.

As for compliance with the NHPA, the NGWSP does have an executed Programmatic Agreement (PA) concerning historic properties between federal, tribal, and state entities regarding effects on historic and cultural properties. The PA allows for the construction activities to proceed efficiently. In addition, there may be Reach-by-Reach compliance documents considered acceptable provided that the compliance document is signed by the Navajo Tribal Historic Preservation Officer:

- Cultural Resources Compliance Form (CRCF);
- · A Bureau of Reclamation letter; or
- A letter from NNHPD.

hould you have questions regarding the NHPA, please contact Mr. Terry McClung, Regional Archaeologist at ext. 8349, or Ms. Harrilene Yazzie, Supervisory Environmental Protection Specialist, at ext. 8287, regarding questions related to the NEPA.



# United States Department of the Interior

# **BUREAU OF RECLAMATION**

Western Colorado Area Office Durango Field Division 185 Suttle Street, Suite 2 Durango, Colorado 81303-7911

# LETTER OF AGREEMENT Between THE U.S. DEPARTMENT OF THE INTERIOR BUREAU OF RECLAMATION And

BUREAU OF INDIAN AFFAIRS

The U.S. Department of the Interior, Bureau of Reclamation and Bureau of Indian Affairs (BIA) are entering into this Agreement to provide an established process for National Environmental Policy Act (NEPA) compliance in support of the Navajo Gallup Water Supply Project (NGWSP). The NGWSP is a municipal and industrial water pipeline with associated infrastructure being built to provide water to the Navajo Nation, Jicarilla Apache Nation and the City of Gallup, NM.

The NGWSP is described and analyzed in the NGWSP Project Planning Report and Final Environmental Impact Statement (PR/FEIS) dated July 2009, and the subsequent Record of Decision dated October 1, 2009.

Reclamation and BIA officials in the project area offices have determined that National Environmental Policy Act (NEPA) compliance for updated project planning will be determined for independent sections of the pipeline as more refined information of the pipeline route and associated environmental studies are available. This information will be organized into the NGWSP NEPA Sufficiency Review Process (NEPA SRP) Environmental Analysis Form as found in Attachment A to this document. Development of this Form was the result of a collaborative effort between BIA and Reclamation as described in Attachment B (Development of a NEPA Sufficiency Review Process for Long-Term Implementation of the NGWSP.

The outcome of the NEPA SRP, collaboratively completed and signed by both agencies, will determine whether the existing PR/FEIS sufficiently addresses environmental impacts for a particular section of pipeline; or, if it doesn't, that further NEPA action is warranted (e.g., a tiered Environmental Assessment). The results of the NEPA SRP will be signed by appropriate representatives of both agencies with responsibility for determining the need for, and type of, further NEPA action.

If a additional NEPA action is required, Reclamation and BIA will provide joint oversight of the process, with Reclamation designated as the Lead Agency, and BIA designated as a Cooperating Agency according to Department of Interior NEPA guidelines at 43 CRF Part 46.

This Letter of Agreement becomes effective upon signature by authorized officials of Reclamation and BIA.

Ed Warne

(Date)

Managor

Western Colorado Area Office Bureau of Reclamation Director

Navajo Regional Office Bureau of Indian Affairs 6/13/13 (Date)

		Area (AC)	96.9	1.03	3.96	5.51 Station Equation Ahead	0.50	0.72 Station Equation Ahead	3.44	0.52	0.28	11.00 Station Equation Ahead	1.55	10.36	7.04 Station Equation Ahead	0.52	3.58	0.77	16.80	0.43	16.08	0.83	20.44	69.0	5.23	0.52	1.83	5.09 Station Equation Ahead	
		Area (SQFT)	303200	45000	172400	240000	21855	31350	150000	22500	12131.2	479200	67500	451364	306480	22500	156000	33750	732000	18750	700400	36000	890400	30000	228000	22500	79920	221920	
		Length (FT)	3790.00	300.00	2155.00	3000.00	145.70	209.00	1875.00	150.00	151.64	5990.00	450.00	5642.05	3831.00	150.00	1950.00	225.00	9150.00	125.00	8755.00	240.00	11130.00	200.00	2850.00	150.00	00.666	2774.00	
X 9A		ROW Width	80	150	80	80	150	150	80	150	80	80	150	80	80	150	80	150	80	150	80	150	80	150	80	150	80	80	
<b>US FOR NGWSP BLOCK 9A</b>		Station To	90021+00.00	90024+00.00	90045+55.00	90074+50.00	90075+95.70	90078+00.00	90096+75.00	90098+25.00	90099+76.64	90160+50.00	90165+00.00	90221+42.05	90260+75.00	90262+25.00	90281+75.00	90284+00.00	90375+50.00	90376+75.00	90464+30.00	90466+70.00	90578+00.00	90580+00.00	90608+50.00	90610+00.00	90619+99.00	90649+89.00	
ROW CALCULATIONS FC	REACH 9A PERM	Station From	89983+10.00	90021+00.00	90024+00.00	90044+50.00	90074+50.00	90075+91.00	90078+00.00	90096+75.00	90098+25.00	90100+60.00	90160+50.00	90165+00.00	90222+44.00	90260+75.00	90262+25.00	90281+75.00	90284+00.00	90375+50.00	90376+75.00	90464+30.00	90466+70.00	90578+00.00	90580+00.00	90608+50.00	90610+00.00	90622+15.00	

ROW CALCULATIO	NS FOR NGWSP BLO	CK 9A							
Reach 9A TEMP		ROW Width	ROW Width	Total					
Station From	Station To	RT	LT	ROW Width	Length (FT)	Area (SQFT)	Area (AC)		
89983+10.00	90028+50.00	75	75	150	4540.00	681000	15.63		
90028+50.00	90030+00.00	40	40	80	150.00	12000	0.28		
90030+00.00	90038+90.00	75	75	150	890.00	133500	3.06		
90038+90.00	90044+30.00	40	75	115	540.00	62100	1.43		
90044+30.00	90045+55.00	40	40	80	125.00	10000	0.23		
90044+50.00	90045+50.00	40	40	80	100.00	8000	0.18	Station Equat	on Ahead
90045+50.00	90075+95.70	75	75	150	3045.70	456855	10.49		
90075+91.00	90095+00.00	75	75	150	1909.00	286350	6.57	Station Equat	on Ahead
90095+00.00	90096+50.00	40	75	115	150.00	17250	0.40		
90096+50.00	90098+25.00	75	75	150	175.00	26250	0.60		
90098+25.00	90099+76.64	75	50	125	151.64	18955	0.44		
90100+60.00	90102+30.00	75	50	125	170.00	21250	0.49	Station Equat	ion Ahead
90102+30.00	90221+42.05	75	75	150	11912.05	1786807.5	41.02		
90222+44.00	90289+24.00	75	75	150	6680.00	1002000	23.00	Station Equat	ion Ahead
90289+24.00	90293+29.00	50	75	125	405.00	50625	1.16		
90293+29.00	90363+49.00	75	75	150	7020.00	1053000	24.17		
90363+49.00	90367+79.00	50	75	125	430.00	53750	1.23		
90367+79.00	90522+05.00	75	75	150	15426.00	2313900	53.12		
90522+05.00	90530+75.00	75	40	115	870.00	100050	2.30		
90530+75.00	90610+75.00	75	75	150	8000.00	1200000	27.55		
90610+75.00	90611+65.00	50	75	125	90.00	11250	0.26		
90611+65.00	90619+99.00	75	75	150	834.00	125100	2.87		
90622+15.00	90638+00.00	75	75	150	1585.00	237750	5.46	Station Equat	ion Ahead
90638+00.00	90647+00.00	50	50	100	900.00	90000	2.07		
90647+00.00	90649+89.00	75	75	150	289.00	43350	1.00		
90650+74.00	90702+40.36	75	75	150	5166.36	774954	17.79	Station Equat	ion Ahead
						Permanent AC):	107.61		
			Total	Length (feet)	71553.75				

Navajo Gallup Water Supply Pro-Tribal Trust Land - Reach 9A

Summary - Right-of-Way & Temporary Construction Easesment - Navajo Minerals

Reach Number	Description	County	Township	Range	Section	Quarter	From	То	Length (ft)	Right-of-		Length (ft)	Temp. Cons	t. Easment (T)
						Section	Station	Station	cengen (re)	Width (ft)	Acreage	rengin (it)	Width (ft)	Acreage
9A	Pipeline	San Juan	21N	17W	7	NE1/4	8998310	8998522.38	212.38	80	0.39			
			<del> </del>											
			<u> </u>	ļ	7	NE1/4	8998310	8998522.38				212.38	70	0.3
	Dinalina	Con luna	2411	4714	l									
· · · · · · · · · · · · · · · · · · ·	Pipeline	San Juan	21N	17W	8	W1/2	8998522.38	9000235.00	1712.62	80	3.15			
							9000235.00	9000415.00	180.00	80	0.33			
	<u> </u>			<u> </u>		•	9000415.00	9001375.00	960.00	80	1.76			
				ļ			9001375.00	9001700.00	325.00	80	0.60			
	<u></u>			<u> </u>			9001700.00	9002100.00	400.00	80	0.73			
							9002100.00	9002400.00	300.00	150	1.03			
							9002400.00	9002413.00	13.00	80	0.02			
	ļ			<u> </u>			9002413.00	9002909.00	496.00	80	0.91			
							9002909.00	9003152.93	243.93	80	0.45			
				<u></u>					4630.55		8.99			
					8	W1/2	8998522.38	9000235.00				1712.62	70	2.7
							9000235.00	9000415.00				180.00	70	0.2
		<u> </u>				_	9000415.00	9001375.00				960.00	70	1.5
							9001375.00	9001700.00				325.00	70	0.5
							9001700.00	9002100.00			<del></del>	400.00	70	0.6
						ROW & TCE Are Same Width	9002100.00	9002400.00				300.00	0	0.0
							9002400.00	9002413.00				13.00	70	0.0
							9002413.00	9002850.00		··		437.00	70	0.7
						ROW & TCE Are Same Width	9002850.00	9002909.00				59.00	0	0.0
						ROW & TCE Are Same Width	9002909.00	9003000.00				91.00		0.00
							9003000.00	9003152.93				152.93	70	0.2
												4630.55	- 70	6.7
												4030.33		0.7.
	Pipeline	San Juan	21N	17W	17	E1/2W1/2, SW1/4, SE1/4	9003152.93	9003800.00	647.07	80	1.19			
							9003800.00	9004073.00	273.00	80	0.50			
							9004073.00	9004258.00	185.00	80	0.34			
				<del></del>			9004258.00	9004555.00	297.00		0.55			
				1		Back/Ahead	9004555.00	9004450.00	0.00	80	0.00			
						,	9004450.00	9004838.00	388.00	80	0.71			
				1	1		9004838.00	9005281.00	443.00	80	0.71			
				<del>                                     </del>			9005281.00	9006771.00	1490.00		2.74			
	<u> </u>				<del>                                     </del>		9006771.00	900771.00	467.04	80				
				1			9007238.04	9007450.00	211.96		0.86			
***			<del> </del>	1			9007450.00	9007595.70	145.70			To promit the state of the second second second		
			<del> </del>			Back/Ahead	9007595.70	9007593.70	0.00		0.50 0.00			

												(	
						1.00 و	9007800.00	209.00	150	0.72			Marian.
						9007800.00	9008291.00	491.00	80	0.90			
						9008291.00	9008947.38	656.38	80	1.21			
								5904.15		11.41			
 				17	E1/2W1/2, SW1/4, SE1/4	9003152.93	9003800.00				647.07	70	1.04
				·	A 440 to 100 to	9003800.00	9003890.00				90.00	70	0.14
 						9003890.00	9004073.00				183.00	35	0.15
 						9004073.00	9004258.00				185.00	35	0.15
 						9004258.00	9004430.00				172.00	35	0.14
 					ROW & TCE Are Same Width	9004430.00	9004555.00				125.00	0	0.00
					Back/Ahead	9004555.00	9004450.00				0.00	0	0.00
 						9004450.00	9004550.00				100.00	0	0.00
 						9004550.00	9004838.00				288.00	70	0.46
 						9004838.00	9005281.00				443.00	70	0.71
 						9005281.00	9006771.00				1490.00	70	2.39
 						9006771.00	9007238.04				467.04	70	0.75
 						9007238.04	9007450.00				211.96	70	0.34
 					ROW & TCE Are Same Width	9007450.00	9007595.70				145.70	0	0.00
 					Back/Ahead	9007595.70	9007591.00				0.00	0	0.00
 					ROW & TCE Are Same Width	9007591.00	9007800.00				209.00	0	0.00
 						9007800.00	9008291.00				491.00	70	0.79
 						9008291.00	9008947.38				656.38	70	1.05
 											5904.15		8.12
 Pipeline	San Juan	21N	17W	20	E1/2	9008947.38	9009399.00	451.62	80	0.83			
 						9009399.00	9009675.00	276.00	80	0.51			
			<u> </u>			9009675.00	9009825.00	150.00	150	0.52			
 			ļ			9009825.00	9009976.64	151.64	80	0.28			
 		ļ	<u> </u>			9009976.64	9010060.00	0.00	80	0.00			
 			<u> </u>			9010060.00	9011262.00	1202.00	80	2.21			
			<u> </u>			9011262.00	9014570.54	3308.54	80	6.08			
								5539.80		10.42			
				20	E1/2	9008947.38	9009399.00				451.62	70	0.73
						9009399.00	9009500.00				101.00	70	0.16
						9009500.00	9009650.00				150.00	35	0.12
						9009650.00	9009675.00				25.00	70	0.04
					ROW & TCE Are Same Width	9009675.00	9009825.00				150.00	0	0.00
						9009825.00	9009976.64			T	151.64	45	0.16
				1	Back/Ahead	9009976.64	9010060.00				0.00	45	0.00
					, , , , , , , , , , , , , , , , , , , ,	9010060.00	9010230.00		***************************************		170.00	45	0.18
 1	1	<del>                                     </del>	1	1		9010230.00					1032.00	70	1.66

													(	
			·				90-262.00	9014570.54			***************************************	3308.54	70	5.32
												5539.80		8.36
	ipeline	San Juan	21N	17W	29	NE1/4	0014570.54	0016050.00	1470.46					
	ipenite	361134611	2114	1/1/	23	NC1/4	9014570.54 9016050.00	9016050.00	1479.46	80	2.72			
								9016064.00	14.00	150	0.05			
							9016064.00	9016500.00	436.00	150	1.50			
	· ··			<del>  </del>			9016500.00	9017089.00	589.00	80	1.08			
	· · · · · · · · · · · · · · · · · · ·			l			9017089.00	9017143.98	54.98	80	0.10			
									2573.44		5.45			<del> </del>
					29	NE1/4	9014570.54	9016050.00				1479.46	70	2.38
						ROW & TCE Are Same Width	9016050.00	9016064.00				14.00	0	0.00
						ROW & TCE Are Same Width	9016064.00	9016500.00				436.00	0	0.00
							9016500.00	9017089.00		·		589.00	70	0.95
							9017089.00	9017143.98				54.98	70	0.09
												2573.44		3.41
										~				
!	Pipeline	San Juan	21N	17W	28	W1/2	9017143.98	9017730.00	586.02	80	1.08			
							9017730.00	9018595.00	865.00	80	1.59			
	····						9018595.00	9018895.00	300.00	80	0.55			
				ļ			9018895.00	9020192.89	1297.89	80	2.38			
									3048.91		5.60			
				<u> </u>										
					28	W1/2	9017143.98	9017730.00				586.02	70	0.94
							9017730.00	9018595.00				865.00	70	1.39
				<u> </u>			9018595.00	9018895.00				300.00	70	0.48
_		ļ		<u> </u>			9018895.00	9020192.89				1297.89	70	2.09
				<del> </del>								3048.91		4.90
	Pipeline	San Juan	21N	17W	33	W1/2	9020192.89	9021205.00	1012.11	80	1.86			<del> </del>
							9021205.00	9021526.26	321.26	80	0.59			
				<del> </del>			9021526.26	9022142.05	615.79	80	1.13			
		1		1		Back/Ahead	9022142.05	9022244.00	0.00	80	0.00		<del></del>	<del></del>
	·			<del>                                     </del>			9022244.00		145.00	80	0.27			<del> </del>
		<u> </u>		1			9022389.00	9023689.00	1300.00	80	2.39			
	·			1	<del> </del>		9023689.00	9025837.92	2148.92	80	3.95			
									5543.08		10.18			
					33	W1/2	9020192.89	9021205.00		·····		1012.11	70	1.6
							9021205.00	9021526.26				321.26		0.5
							9021526.26	9022142.05			1	615.79		0.9

													(	
						Back/Ahead	90+2.05	9022244.00				0.00	70	0.00
							9022244.00	9022389.00				145.00	70	0.23
			***				9022389.00	9023689.00				1300.00	70	2.09
		·					9023689.00	9025837.92				2148.92	70	3.45
												5543.08	<del> </del>	8.91
P	Pipeline	McKinley	20N	17W	4	W1/2	9025837.92	9026075.00	237.08	80	0.44			
							9026075.00	9026225.00	150.00	150	0.52			
			· · · · · · · · · · · · · · · · · · ·				9026225.00	9026579.00	354.00	80	0.65			
							9026579.00	9027924.00	1345.00	80	2.47			
			***********				9027924.00	9028175.00	251.00	80	0.46			
			· · · · · · · · · · · · · · · · · · ·				9028175.00	9028400.00	225.00	150	0.77			
							9028400.00	9028926.00	526.00	80	0.97			
							9028926.00	9029160.00	234.00	80	0.43			
					*		9029160.00	9030453.00	1293.00	80	2.37			
							9030453.00	9031693.72	1240.72	80	2.28			
									5855.80		11.36		· · · · · · · · · · · · · · · · · · ·	
	· · · · · · · · · · · · · · · · · · ·				· · · · · · · · · · · · · · · · · · ·									
					4	W1/2	9025837.92	9026075.00				237.08	70	0.3
						ROW & TCE Are Same Width	9026075.00	9026225.00				150.00	0	0.0
					W-W		9026225.00	9026579.00				354.00	70	0.5
							9026579.00	9027924.00				1345.00	70	2.1
	**************************************						9027924.00	9028175.00				251.00	70	0.4
						ROW & TCE Are Same Width	9028175.00	9028400.00				225.00	0	0.0
							9028400.00	9028924.00				524.00	70	0.8
						Acreage Equals 0.002	9028924.00	9028926.00				2.00	45	0.0
							9028926.00	9029160.00				234.00	45	0.2
							9029160.00	9029329.00				169.00	45	0.1
							9029329.00	9030453.00				1124.00	70	1.8
							9030453.00	9031693.72		***************************************		1240.72	70	1.9
												5855.80		8.5
										<del>7-11</del>				
	Pipeline	McKinley	20N	17W	9	NE1/4NW1/4, E1/2	9031693.72	9031723.00	29.28	80	0.05			
							9031723.00	9032099.00	376.00	80	0.69			
							9032099.00	9034358.00	2259.00	80	4.15			
							9034358.00		1668.00	80	3.06			
							9036026.00	9036366.00	340.00	80	0.62			1
							9036366.00	9036722.00	356.00	80	0.65		***************************************	
	· · · · · · · · · · · · · · · · · · ·	1				·	9036722.00	9037210.89	488.89	80	0.90			
									5517.17		10.13			-
											1			
					9	NE1/4NW1/4, E1/2	9031693.72	9031723.00		***************************************	1	29.28	70	0.0

	(						(						(	
							905-23.00	9032099.00				376.00	70	0.60
							9032099.00	9034358.00				2259.00	70	3.63
							9034358.00	9036026.00		***************************************		1668.00	70	2.68
							9036026.00	9036349.00		···		323.00	70	0.52
				1			9036349.00	9036366.00		*		17.00	45	0.02
	·						9036366.00	9036722.00				356.00	45	0.37
							9036722.00	9036779.00				57.00	45	0.06
		<u> </u>					9036779.00	9037210.89				431.89	70	0.69
			·									5517.17		8.62
		ļ <u>.</u>												
	Pipeline	McKinley	20N	17W	16	W1/2E1/2	9037210.89	9037550.00	339.11	80	0.62			
		<u> </u>	·				9037550.00	9037579.00	29.00	150	0.10			
		ļl					9037579.00	9037675.00	96.00	150	0.33		-	
							9037675.00	9037888.00	213.00	80	0.39			
							9037888.00	9039380.00	1492.00	80	2.74			
							9039380.00	9039680.00	300.00	80	0.55			
		<b></b>					9039680.00	9040440.00	760.00	80	1.40			
							9040440.00	9041290.00	850.00	80	1.56			
							9041290.00	9041590.00	300.00	80	0.55		W V T	
							9041590.00	9042199.00	609.00	80	1.12			
		ļ	<del></del>				9042199.00	9042578.22	379.22	80	0.70			
		ļ							5367.33		10.06			
					16	W1/2E1/2	9037210.89	9037550.00				339.11	70	0.54
						ROW & TCE Are Same Width	9037550.00	9037579.00				29.00	0	0.00
						ROW & TCE Are Same Width	9037579.00	9037675.00				96.00	0	0.00
				ļ			9037675.00	9037888.00				213.00	70	0.34
				<u> </u>			9037888.00	9039380.00				1492.00	70	2.40
				<u> </u>			9039380.00	9039680.00				300.00	70	0.48
	ļ			<u> </u>			9039680.00	9040440.00				760.00	70	1.22
	<del></del>			ļ	<u> </u>		9040440.00	9041290.00				850.00	70	1.37
	ļ		<u> </u>	<b> </b>			9041290.00	9041590.00				300.00	70	0.48
	<u> </u>			<u> </u>			9041590.00	9042199.00				609.00	70	0.98
	ļ			<u> </u>			9042199.00	9042578.22				379.22	70	0.61
			<u> </u>	<u> </u>	<u> </u>							5367.33		8.42
	Pipeline	McKinley	20N	17W	21	W1/2E1/2	9042578.22	9042605.00	26.78	80	0.05			
• • • • • • • • • • • • • • • • • • • •		1	<del></del>	† <del>- : · ·</del>	<del> </del> -		9042605.00	9043251.00	646.00	80	0.05			
	T	<del></del>	<del>                                     </del>	<b>†</b>	<u> </u>		9042003.00	9043251.00	450.00	80	1.19			<del> </del>
		<del>                                     </del>	<u> </u>	<del> </del>			9043701.00	9044301.00	600.00	80	0.83			
<del></del>	<del>                                     </del>		<b> </b>	+	<b> </b>		9043701.00	9044301.00	·		1.10			<u> </u>
				1	<del> </del>		90464301.00	<del></del>	2129.00 9.00	80 150	3.91 0.03			<u> </u>

9046439.00 9046670.00 231.00 150 0.80 9046670.00 9046692.00 22.00 80 0.04 9046692.00 9047906.25 1214.25 80 2.23 5328.03 10.17 21 W1/2E1/2 9042578.22 9042605.00 26.78 70 0.04 9042605.00 9043251.00 646.00 70 1.04 9043251.00 9043701.00 450.00 70 0.72 9043701.00 9044301.00 600.00 70 0.96 9044301.00 9046430.00 2129.00 70 3.42 **ROW & TCE Are Same Width** 9046430.00 9046439.00 9.00 0 0.00 **ROW & TCE Are Same Width** 9046439.00 9046670.00 231.00 0 0.00 9046670.00 9046692.00 22.00 70 0.04 9046692.00 9047906.25 1214.25 70 1.95 5328.03 8.18 Pipeline McKinley 20N 17W 28 W1/2E1/2, SE1/4SW1/4 9047906.25 9047929.00 22.75 80 0.04 9047929.00 9049878.00 1949.00 80 3.58 9049878.00 9050728.00 850.00 80 1.56 9050728.00 9051428.00 700.00 80 1.29 9051428.00 9052197.00 769.00 80 1.41 9052197.00 9053214.65 1017.65 80 1.87 5308.40 9.75 28 W1/2E1/2, SE1/4SW1/4 9047906.25 9047929.00 22.75 70 0.04 9047929.00 9049878.00 1949.00 70 3.13 9049878.00 9050728.00 850.00 70 1.37 9050728.00 9051428.00 700.00 70 1.12 9051428.00 9052197.00 769.00 70 1.24 9052197.00 9052205.00 8.00 70 0.01 9052205.00 9053075.00 870.00 35 0.70 9053075.00 9053214.65 139.65 70 0.22 5308.40 7.83 Pipeline McKinley 20N 17W 33 W1/2E1/2, E1/2W1/2 9053214.65 9055889.00 2674.35 80 4.91 9055889.00 9056517.00 628.00 80 1.15 9056517.00 9057315.00 798.00 80 1.47 9057315.00 9057800.00 485.00 80 0.89 9057800.00 9058000.00 200.00 150 0.69 9058000.00 9058557.60 557.60 80 1.02 5342.95 10.13

	-( -	····											(	<u></u>
					33	W1/2E1/2, E1/2W1/2	90 4.65	9055889.00		· · · · · · · · · · · · · · · · · · ·		2674.35	70	4.3
							9055889.00	9056517.00		·		628.00	70	1.0
				<b> </b>			9056517.00	9057315.00				798.00	70	1.2
							9057315.00	9057800.00				485.00	70	0.7
				<u> </u>		ROW & TCE Are Same Width	9057800.00	9058000.00				200.00	0	0.0
				<del>                                     </del>			9058000.00	9058557.60				557.60	70	0.9
							·····					5342.95		8.2
Pipe	eline	McKinley	19N	17W	4	E1/2, NE1/4NW1/4	0058557.60	0055515 00						
		Wickinicy	2514	1/44		L1/2, NE1/4(WV1/4	9058557.60	9058815.00	257.40	80	0.47			
							9058815.00	9059800.00	985.00	80	1.81			
							9059800.00	9060793.00	993.00	80	1.82			
				<del>  </del>			9060793.00	9060850.00	57.00	80	0.10			
				<del>  </del>			9060850.00	9061000.00	150.00	150	0.52			
				<del>  </del>			9061000.00	9061034.00	34.00	80	0.06			
			<del></del>				9061034.00	9061999.00	965.00	80	1.77			
						Control of the same of the sam	9061999.00	9062215.00	0.00	80	0.00			
							9062215.00	9063174.00	959.00	80	1.76			
							9063174.00	9063896.00	722.00	80	1.33			
			·				9063896.00	9064522.96	626.96	80	1.15			
									5749.36		10.80			
	· · · · · · · · · · · · · · · · · · ·	<b></b>				54/0 1/54/11/11/4								
					4	E1/2, NE1/4NW1/4	9058557,60	9058815.00		· · · · · · · · · · · · · · · · · · ·		257.40	70	0.4
							9058815.00	9059800.00				985.00	70	1.5
	·					The state of the s	9059800.00	9060793.00				993.00	70	1.6
			<del></del>	ļi			9060793.00	9060850.00				57.00	70	0.0
						ROW & TCE Are Same Width	9060850.00	9061000.00				150.00	0	0.0
							9061000.00	9061034.00				34.00	70	0.0
							9061034.00	9061075.00				41.00	70	0.0
				ļ			9061075.00	9061165.00				90.00	45	0.0
							9061165.00	9061999.00				834.00	70	1.3
						Back/Ahead	9061999.00	9062215.00				0.00	70	0.0
							9062215.00	9063174.00				959.00	70	1.5
				ļ			9063174.00	9063800.00				626.00	70	1.0
							9063800.00	9063896.00				96.00	20	0.0
							9063896.00	9064522.96				626.96	20	0.2
				<b> </b> -								5749.36		8.1
Din	peline	McKinley	19N	17W	9	W1 /251 /2	0004533.65	0004572.5						
Lib	Penne	ivickiniey	TOIN	1/W	9	W1/2E1/2	9064522.96	9064570.00	47.04	80	0.09			
						Doublett 1	9064570.00	9064989.00	419.00	80	0.77	- Chicago de la companya de la comp		
		<del> </del>				Back/Ahead	9064989.00	9065074.00	0.00	80	0.00			
				<del>                                     </del>	<b></b>	A STATE OF THE STA	9065074.00	9067252.00	2178.00	80	4.00			
					<u> </u>		9067252.00	9067948.00	696.00	80	1.28			

											(	
					9048.00	9068501.00	553.00	80	1.02			************
					9068501.00	9069590.00	1089.00	80	2.00			
					9069590.00	9070240.36	650.36	80	1.19			
							5632.40		10.34			
			9	W1/2E1/2	9064522.96	9064570.00				47.04	20	0.02
					9064570.00	9064700.00				130.00	20	0.06
					9064700.00	9064989.00				289.00	70	0.46
				Back/Ahead	9064989.00	9065074.00				0.00	70	0.00
					9065074.00	9067252.00				2178.00	70	3.50
					9067252.00	9067948.00				696.00	70	1.12
					9067948.00	9068501.00				553.00	70	0.89
					9068501.00	9069590.00				1089.00	70	1.75
					9069590.00	9070240.36				650.36	70	1.05
										5632.40		8.85
		<u> </u>		TOTALS:			71,553.75	(P)	135.18	71,553.75	(T)	107.61

						ROW	TCE			
	Townships	Range	Sections	Quarters	Length	Acreage	Acreage	Tribal Tract No.	Status	County
Reach 9A	21N	17W	7	NE	212.38	0.39	0.34	791 - T 8153	Tribal Trust	San Juan
	21N	17W	8	WEST HALF	4630.55	8.99	6.72	791 - T 8153	Tribal Trust	San Juan
	21N	17W	17	WEST HALF			-	791 - T 8153	Tribal Trust	San Juan
	21N	17W	17	SW				791 - T 8153	Tribal Trust	San Juan
	21N	17W	17	SE	5904.15	11.41	8.12	791 - T 8153	Tribal Trust	San Juan
	21N	17W	20	EAST HALF	5539.80	10.42	8.36	791 - T 8153	Tribal Trust	San Juan
	21N	17W	29	NE	2573.44	5.45	3.41	791 - T 8153	Tribal Trust	San Juan
	21N	17W	28	WEST HALF	3048.91	5.60	4.90	791 - T 8153	Tribal Trust	San Juan
	21N	17W	33	WEST HALF	5543.08	10.18	8.91	791 - T 8153	Tribal Trust	San Juan
	20N	17W	4	WEST HALF	5855.80	11.36	8.58	791 - T 8156	Tribal Trust	McKinley
	20N	17W	9	EAST HALF				791 - T 8156	Tribal Trust	McKinley
	20N	17W	9	NW	5517.17	10.13	8.62	791 - T 8156	Tribal Trust	McKinley
	20N	17W	16	EAST HALF	5367.33	10.06	8.42	791 - T 8156	Tribal Trust	McKinley
	20N	17W	21	EAST HALF	5328.03	10.17	8.18	791 - T 8156	Tribal Trust	McKinley
	20N	17W	28	EAST HALF				791 - T 8156	Tribal Trust	McKinley
	20N	17W	28	SW	5308.40	9.75	7.83	791 - T 8156	Tribal Trust	McKinley
	20N	17W	33	ALL OF SECTION	5342.95	10.13	8.26	791 - T 8156	Tribal Trust	McKinley
	19N	17W	4	ALL OF SECTION	5749.36	10.80	8.12	791 - T 8179	Tribal Trust	McKinley
	19N	17W	9	EAST HALF	5632.40	10.34	8.85	791 - T 8179	Tribal Trust	McKinley
				Totals - Reach 9A	71553.75	135.18	107.62			

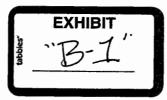


# NAVAJO NATION ROW TEMPORARY CONSTRUCTION EASEMENT TERMS AND CONDITIONS: BUREAU OF RECLAMATION (GRANTEE) (Navajo Gallup Water Supply Project Reach 9A-San Juan Lateral)

- 1. The term of the ROW temporary construction easement shall begin on the date it is granted by the Secretary of the Interior (Secretary) and shall continue as long as the Grantee Bureau of Reclamation (BOR) or its successors, or assigns uses the ROW temporary construction easement for the construction, operation, and maintenance of the Navajo Gallup Water Supply Project (Project) with a maximum term of no more than four (4) years.
- 2. The total consideration for the use of land for the temporary construction easement is assessed at \$2,757,061.12, which shall be the Navajo Nation's contribution to the Project because the Project will provide water to the Navajo Nation.
  - The Grantee must obtain the approval of the Navajo Nation if any portion of the right-of-way is used for any other purpose than authorized by the approval of this right-of-way.
- 3. The Grantee may develop, use, and occupy the right-of-way for the purpose(s) of constructing, operating, and maintaining the Navajo Gallup Water Supply Project. The Grantee may not develop, use, or occupy the right-of-way for any other purpose without the prior written approval of the Navajo Nation and the Secretary of the Interior. The approval of the Navajo Nation may be granted, granted upon conditions, or withheld at the sole discretion of the Navajo Nation.
- 4. In all activities conducted by the Grantee within the Navajo Nation, the Grantee shall abide by all applicable laws and regulations of the Navajo Nation and of the United States, now in force and effect or as hereafter may come into force and effect, including but not limited to the following:
  - a. Title 25, Code of Federal Regulations, Part 169;
  - b. All applicable federal and Navajo Nation antiquities laws and regulations, including compliance with the Programmatic Agreement for the Consideration and Management of Effects on Historic Properties Arising from Construction of the Navajo Gallup Water Supply Project pursuant to Section 106 of the National Historic Preservation Act and the Advisory Council on Historic Preservation's regulation, last date of execution by all signatories being November 21, 2011, and any amendments thereto.
  - c. BOR shall give employment preference to qualifying Navajos and other Indians in accordance with applicable Navajo and federal law. BOR shall utilize Navajo contractors and Navajo businesses (to purchase goods and materials) in accordance with applicable law.

- d. The Navajo Nation Water Code, 22 N.N.C. § 1101 et seq., to the extent that it is applicable. Grantee shall apply for and submit all applicable permits and information to the Navajo Nation Water Resources Department, or its successor.
- 5. The Grantee shall ensure that the air quality of the Navajo Nation is not jeopardized due to violation of applicable laws and regulations by its operations pursuant to the right-of-way.
- 6. The Grantee shall clear and keep clear the lands within the right-of-way to the extent compatible with the purpose of the right-of-way, and shall dispose of all vegetation and other materials cut, uprooted, or otherwise accumulated during any surface disturbance activities.
- 7. The Grantee shall reclaim all surface lands disturbed related to the right-of-way, as outlined in a restoration and re-vegetation plan, which shall be approved by the Navajo Nation Environmental Protection Agency (NNEPA) prior to any surface disturbance. The Grantee shall comply with all provisions of such restoration and re-vegetation plan and shall notify the Director of the NNEPA immediately upon completion of the surface disturbance activities so that a site inspection can be made.
- 8. The Grantee shall at all times during the term of the right-of-way and at the Grantee's sole cost and expense, maintain the land subject to the right-of-way and all improvements located thereon and make all necessary and reasonable repairs.
- 9. The Grantee shall obtain prior written permission to cross existing rights-of-way, if any, from the appropriate parties.
- 10. The Grantee shall be responsible for and promptly pay all damages when they are sustained provided that nothing herein shall be deemed to increase the liability of the United States beyond the provisions of the Federal Tort Claims Act, Act of June 25, 1948, 62 Stat. 982 (28 U.S.C. § 1346(b), 2671 et seq.) or other applicable law.
- 11. The Grantee shall not assign, convey, or transfer, in any manner whatsoever, the right-of-way or any interest therein, or in or to any of the improvements on the land subject to the right-of-way or any interest therein, or in or to any of the improvements on the land subject to the right-of-way, without the prior written consent of the Navajo Nation and the Secretary of the Interior. Any such attempted assignment, conveyance, or transfer without such prior written consent shall be void and of no effect. The consent of the Navajo Nation may be granted, granted upon conditions, or withheld at the sole discretion of the Navajo Nation. Congress has authorized BOR to transfer Project title under P.L. 111-11 1062 (f). It is anticipated that after Project title is transferred to the Navajo Nation, the Navajo Tribal Utility Authority will operate and maintain the Project. Therefore, the Grantee may assign and transfer the right-of-way to the Navajo Tribal Utility Authority as authorized by federal law without further approval of the Navajo Nation or the Secretary.
- 12. At the relinquishment of this right-of-way, the Grantee, other than the United States shall peaceably and without legal process deliver up the possession of the premises, in good condition, usual wear and tear excepted. Upon the written request of the Navajo Nation,

- the Grantee shall provide the Navajo Nation, at the Grantee's sole cost and expense, with an environmental site assessment of the premises at least sixty (60) days prior to delivery of the said premises. This provision 12 shall not apply to the United States as Grantee.
- 13. Holding over by the Grantee after the relinquishment of the right-of-way shall not constitute a renewal or extension thereof or give the Grantee any rights hereunder or in or to the land subject to the right-of-way or to any improvements located thereon. This provision 13 shall not apply to the United States as Grantee.
- 14. The Navajo Nation and the Secretary shall have the right, at any reasonable time during the term of the right-of-way, to enter upon the premises, or any part thereof, to inspect the same and any improvements located thereon.
- 15. By acceptance of the grant of right-of-way, the Grantee covenants and agrees never to contest or challenge the legislative, executive, or judicial jurisdiction of the Navajo Nation on the basis that such jurisdiction is inconsistent with the status of the Navajo Nation as an Indian nation, or that the Navajo Nation government is not a government of general jurisdiction, or that the Navajo Nation government does not possess full police power (i.e., the power to legislate and regulate for the general health and welfare of the Navajo people) over all lands, persons, and activities within its territorial boundaries, or on any other basis not generally applicable to a similar challenge to the jurisdiction of a state government. Nothing contained in this provision shall be construed to negate or impair federal responsibilities with respect to the land subject to the right-of-way or to the Navajo Nation.
- 16. Any action or claim brought against the Navajo Nation arising out of the injury to person or property (tort) may be heard in the Courts of the Navajo Nation in accordance with applicable Navajo and federal law. No action or claim shall be brought against the Navajo Nation in any state court.
- 17. Nothing contained herein shall be interpreted as constituting a waiver, express or implied, of the sovereign immunity of the Navajo Nation.
- 18. Except as prohibited by applicable federal law, the law of the Navajo Nation shall govern the construction, performance, and enforcement of the terms and conditions contained herein.
- 19. The terms and conditions contained herein shall extend to and be binding upon the successors, heirs, assigns, executors, administrators, employees, and agents, including all contractors and subcontractors, of the Grantee, and the term "Grantee," whenever used herein, shall be deemed to include all such successors, heirs, assigns, executors, administrators, employees, and agents.
- 20. There is expressly reserved to the Navajo Nation full territorial legislative, executive and judicial jurisdiction over the right-of-way and all lands burdened by the right-of-way, including without limitation over all persons, including the public, and all activities conducted or otherwise occurring within the right-of-way; and the right-of-way and all lands burdened by the right-of-way shall remain Navajo Indian Country for purposes of Navajo Nation jurisdiction.



# NAVAJO NATION RIGHT-OF-WAY TERM & CONDITIONS: BUREAU OF RECLAMATION (GRANTEE)

(Navajo Gallup Water Supply Project Reach 9A-San Juan Lateral)

- 1. The term of the permanent right-of-way shall begin on the date it is granted by the Secretary of the Interior (Secretary) and shall continue as long as the Grantee Bureau of Reclamation (BOR) or its successors, or assigns uses the right-of-way for the construction, operation, and maintenance of the Navajo Gallup Water Supply Project (Project).
- 2. The annual consideration for the use of land is assessed at \$864,321.35 (annually adjusted), which shall be the Navajo Nation's contribution to the Project because the Project will provide water to the Navajo Nation.
  - The Grantee must obtain the approval of the Navajo Nation if any portion of the right-of-way is used for any other purpose than authorized by the approval of this right-of-way.
- 3. The Grantee may develop, use, and occupy the right-of-way for the purpose(s) of constructing, operating, and maintaining the Navajo Gallup Water Supply Project. The Grantee may not develop, use, or occupy the right-of-way for any other purpose without the prior written approval of the Navajo Nation and the Secretary of the Interior. The approval of the Navajo Nation may be granted, granted upon conditions, or withheld at the sole discretion of the Navajo Nation.
- 4. In all activities conducted by the Grantee within the Navajo Nation, the Grantee shall abide by all applicable laws and regulations of the Navajo Nation and of the United States, now in force and effect or as hereafter may come into force and effect, including but not limited to the following:
  - a. Title 25, Code of Federal Regulations, Part 169;
  - b. All applicable federal and Navajo Nation antiquities laws and regulations, including compliance with the Programmatic Agreement for the Consideration and Management of Effects on Historic Properties Arising from Construction of the Navajo Gallup Water Supply Project pursuant to Section 106 of the National Historic Preservation Act and the Advisory Council on Historic Preservation's regulation, last date of execution by all signatories being November 21, 2011, and any amendments thereto.
  - c. BOR shall give employment preference to qualifying Navajos and other Indians in accordance with applicable Navajo and federal law. BOR shall utilize Navajo contractors and Navajo businesses (to purchase goods and materials) in accordance with applicable law.
  - d. The Navajo Nation Water Code, 22 N.N.C. § 1101 et seq., to the extent that it is applicable. Grantee shall apply for and submit all applicable permits and information to the Navajo Nation Water Resources Department, or its successor.

- 5. The Grantee shall ensure that the air quality of the Navajo Nation is not jeopardized due to violation of applicable laws and regulations by its operations pursuant to the right-of-way.
- 6. The Grantee shall clear and keep clear the lands within the right-of-way to the extent compatible with the purpose of the right-of-way, and shall dispose of all vegetation and other materials cut, uprooted, or otherwise accumulated during any surface disturbance activities.
- 7. The Grantee shall reclaim all surface lands disturbed related to the right-of-way, as outlined in a restoration and re-vegetation plan, which shall be approved by the Navajo Nation Environmental Protection Agency (NNEPA) prior to any surface disturbance. The Grantee shall comply with all provisions of such restoration and re-vegetation plan and shall notify the Director of the NNEPA immediately upon completion of the surface disturbance activities so that a site inspection can be made.
- 8. The Grantee shall at all times during the term of the right-of-way and at the Grantee's sole cost and expense, maintain the land subject to the right-of-way and all improvements located thereon and make all necessary and reasonable repairs.
- 9. The Grantee shall obtain prior written permission to cross existing rights-of-way, if any, from the appropriate parties.
- 10. The Grantee shall be responsible for and promptly pay all damages when they are sustained provided that nothing herein shall be deemed to increase the liability of the United States beyond the provisions of the Federal Tort Claims Act, Act of June 25, 1948, 62 Stat. 982 (28 U.S.C. § 1346(b), 2671 et seq.) or other applicable law.
- 11. The Grantee shall not assign, convey, or transfer, in any manner whatsoever, the right-of-way or any interest therein, or in or to any of the improvements on the land subject to the right-of-way or any interest therein, or in or to any of the improvements on the land subject to the right-of-way, without the prior written consent of the Navajo Nation and the Secretary of the Interior. Any such attempted assignment, conveyance, or transfer without such prior written consent shall be void and of no effect. The consent of the Navajo Nation may be granted, granted upon conditions, or withheld at the sole discretion of the Navajo Nation. Congress has authorized BOR to transfer Project title under P.L. 111-11 1062 (f). It is anticipated that after Project title is transferred to the Navajo Nation, the Navajo Tribal Utility Authority will operate and maintain the Project. Therefore, the Grantee may assign and transfer the right-of-way to the Navajo Tribal Utility Authority as authorized by federal law without further approval of the Navajo Nation or the Secretary.
- 12. At the relinquishment of this right-of-way, the Grantee, other than the United States shall peaceably and without legal process deliver up the possession of the premises, in good condition, usual wear and tear excepted. Upon the written request of the Navajo Nation, the Grantee shall provide the Navajo Nation, at the Grantee's sole cost and expense, with an environmental site assessment of the premises at least sixty (60) days prior to delivery of the said premises. This provision 12 shall not apply to the United States as Grantee.

- 13. Holding over by the Grantee after the relinquishment of the right-of-way shall not constitute a renewal or extension thereof or give the Grantee any rights hereunder or in or to the land subject to the right-of-way or to any improvements located thereon. This provision 13 shall not apply to the United States as Grantee.
- 14. The Navajo Nation and the Secretary shall have the right, at any reasonable time during the term of the right-of-way, to enter upon the premises, or any part thereof, to inspect the same and any improvements located thereon.
- 15. By acceptance of the grant of right-of-way, the Grantee covenants and agrees never to contest or challenge the legislative, executive, or judicial jurisdiction of the Navajo Nation on the basis that such jurisdiction is inconsistent with the status of the Navajo Nation as an Indian nation, or that the Navajo Nation government is not a government of general jurisdiction, or that the Navajo Nation government does not possess full police power (i.e., the power to legislate and regulate for the general health and welfare of the Navajo people) over all lands, persons, and activities within its territorial boundaries, or on any other basis not generally applicable to a similar challenge to the jurisdiction of a state government. Nothing contained in this provision shall be construed to negate or impair federal responsibilities with respect to the land subject to the right-of-way or to the Navajo Nation.
- 16. Any action or claim brought against the Navajo Nation arising out of the injury to person or property (tort) may be heard in the Courts of the Navajo Nation in accordance with applicable Navajo and federal law. No action or claim shall be brought against the Navajo Nation in any state court.
- 17. Nothing contained herein shall be interpreted as constituting a waiver, express or implied, of the sovereign immunity of the Navajo Nation.
- 18. Except as prohibited by applicable federal law, the law of the Navajo Nation shall govern the construction, performance, and enforcement of the terms and conditions contained herein.
- 19. The terms and conditions contained herein shall extend to and be binding upon the successors, heirs, assigns, executors, administrators, employees, and agents, including all contractors and subcontractors, of the Grantee, and the term "Grantee," whenever used herein, shall be deemed to include all such successors, heirs, assigns, executors, administrators, employees, and agents.
- 20. There is expressly reserved to the Navajo Nation full territorial legislative, executive and judicial jurisdiction over the right-of-way and all lands burdened by the right-of-way, including without limitation over all persons, including the public, and all activities conducted or otherwise occurring within the right-of-way; and the right-of-way and all lands burdened by the right-of-way shall remain Navajo Indian Country for purposes of Navajo Nation jurisdiction.

ocument No.	008038
JOCHITIENI NO.	บบอบจอ

•	EXHIBIT	
tabbies	~~ ·	

Date Issued:	05/17/2017

# **EXECUTIVE OFFICIAL REVIEW**

Title	of Document: BOR-ROW Reach 9A San Juan Lateral	_ Contact Name:	YAZZIE, ELERINA E	3
Prog	ram/Division: DIVISION OF NATURAL RESOURCES			
Emai	l:elerina_yazzie@frontier.com	Phone Number:	928-871-64	47
_	Business Site Lease  1. Division: 2. Office of the Controller: (only if Procurement Clearance is not issued within 30 days of th 3. Office of the Attorney General:		O. review)	Insufficient
	Business and Industrial Development Financing, Veteran Lo Investment) or Delegation of Approving and/or Managemen			
	Division:     Office of the Attorney General:			
	Fund Management Plan, Expenditure Plans, Carry Over Rec	ιuests, Budget Μο	difications	
	Office of Management and Budget:     Office of the Controller:     Office of the Attorney General:	Date:		
	Navajo Housing Authority Request for Release of Funds			
	NNEPA:     Office of the Attorney General:	Date:		
	Lease Purchase Agreements			
	Office of the Controller:     (recommendation only)     Office of the Attorney General:		□	
	Grant Applications			
	Office of Management and Budget:     Office of the Controller:     Office of the Attorney General:			
	Five Management Plan of the Local Governance Act, Delego Committee, Local Ordinances (Local Government Units), or Committee Approval			
	Division:     Office of the Attorney General:			
	Relinquishment of Navajo Membership			
	Land Department:     Elections:     Office of the Attorney General:	Date:		

	Land Withdrawal or Relinquishment for Commercial Purp	oses	Sufficient	Insufficient
	1. Division:	Date:		
	Office of the Attorney General:	Date:		
	Land Withdrawals for Non-Commercial Purposes, Genera	I Land Leases and Reso	urce Leases	
	1. NLD	Date:		
	2. F&W	<b>D</b> .		
	3. HPD	Data		
	4. Minerals	Date:		
		Date:		
	6. DNR	Date:		
	7. DOJ	Date:		
	Rights of Way			
	1. NLD	Date:		
	2. F&W	Date:		
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	1. Minerals	Date:		
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	Assignment of Mineral Lease			
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NAVAJO NATION DEPARTMENT OF JUSTICE

DOCUMENT
REVIEW
REQUEST
FORM



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\*\*\* FOR NNDOJ USE ONLY - DO NOT CHANGE OR REVISE FORM. VARIATIONS OF THIS FORM WILL NOT BE ACCEPTED. \*\*\*

	CLIENT TO	COMPLETE	TORN WILL ACT BE ACCEPTED.
DATE OF REQUEST:	7/13/2017	DIVISION:	NATURAL RESOURCES
CONTACT NAME:	Michelle Hoskie or Stevie Hudson	DEPARTMENT:	GENERAL LAND DEVELOPMENT DEPARTMENT
PHONE NUMBER:	x 6447	E-MAIL:	steviehudson@frontier.com
TITLE OF DOCUMENT	: BOR NAVAJO GALLUP WATER		REACH 9A
	DOJ SECRETARY	Y TO COMPLETE	
DATE/TIME IN UNIT:	1.13.17 REVIEWIN	IG ATTORNEY/AD	VOCATE: 1.24.17
DATE TIME OUT OF U	NIT: 7.20-19@3~	₽∕	
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Document is	legally sufficient	<b>,</b> .	
REVIEWED BY: (Print)	Date / Time 7-19-17	SURNAMED BY:	(Print) Date / Time  Per 7/19/17 2:04/10
	Michelle for Documen	Pick Up on 1.2	0.19 at 240, By: By
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Windowrock AZ)

Protection

Approve d

Navajo Nation Approve 1. Please see attached 1. No Reply approval approval

no comments

22-May-2017

19-May-2017

memorandum.

No Reply

User Name (Facility)	Job Title	Department	Vote Cast	Comments	Replies	Vote Date	Signiture	A STATE OF THE STA	
Bidtah N. Becker FBFA)	FBFA Users	FBFA Action Team	Approved	a. The terms and conditions need to be attached. According to BOR's letter dated May 16, the terms and conditions have been negotiated and will be attached. DNR Administration assumes that the terms and conditions will be attached by the Navajo Nation Department of Justice. GLDD: please confirm with DOJ that the correct terms and conditions are attached before the packet is submitted to the Resources and Development Committee BEFORE the packet is submitted to the Legislative Branch. Thanks.	Reply	03-Jul-2017	BABa	ker	
Begay NNHP Navajo Land 'itle Data	Nation	Historic Preservation Department	Approved	no comments	No Reply	07-Jun-2017		M Bugg	8

(Navajo Land Control -	Navajo Nation Environmental Protection Agency	Approved <sub>1.</sub>	Conditional approval based on compliance with NNEPA and EPA environmental laws.	1. No Reply	08-Jun-2017	noi he
Sam DiswoodTechnical (Navajo Land Review Title Data System - Windowrock AZ)	Fish and Wildlife		no comments	No Reply	07-Jun-2017	Samuel & stirurel
MIN Reviewer	Navajo Nation Minerals Management	Approved <sub>1.</sub>	This vote is contingent on the two uploaded terms and conditions documents being incorporated into the package as a whole. slp	1. No Reply	13-Jul-2017	Stwen L Prince
W. Mike Manager III Halona Navajo Land (Navajo Land Department Title Data System - Windowrock AZ)	NLD Administration		no comments	No Reply	07-Jun-2017	Wahn



# THE NAVAJO NATION ENVIRONMENTAL PROTECTION AGENCY

Public Water Systems Supervision Program
Post Office Box 339, Window Rock, AZ 86515
Telephone (928) 871-7755
Fax (928) 871-7818
www.navajopublicwater.org



Russell Begaye President Jonathan Nez Vice President

May 22, 2017

# MEMORANDUM

TO:

Navajo Land Title Data Systems

Land Department

**Division of Natural Resources** 

FROM:

Yolanda Barney, Environmental Program Manager

Public Water Systems Supervision Program

Surface and Ground Water Protection Department Navajo Nation Environmental Protection Agency

SUBJECT: DOCUMENT No. 008038

The Navajo Nation Environmental Protection Agency's Public Water Systems Supervision Program ("PWSSP") reviewed Document No. 008038: Applications for Consent to a Grant of Right-of-Way (ROW) and Temporary Construction Easement (TCE) – Tribal Trust Land- Reach 9A –San Juan Lateral-Navajo-Gallup Water Supply Project, San Juan County and McKinley County, New Mexico. This is an application from the U.S. Bureau of Reclamation for Consent to a grant of Right of Way (ROW) and Temporary Construction Easement (TCE) over, across, and through the subject Navajo Nation Tribal Trust Lands located in the area of Naschitti and Tohatchi Chapters in San Juan and McKinley Counties, New Mexico. PWSSP recommends approval of this document.

All proposed drinking water projects will need to be permitted by the PWSSP-NNEPA. All proposed drinking water projects (extensions, upgrades, new wells, new public water systems, etc.) must also comply with the design review and construction permit requirements of the PWSSP pursuant §§1501 and 1601 of the Navajo Nation Primary Drinking Water Regulations.

If there are any questions, please contact me at 871-7755.

xc:

PWSID#NN3500237 PWSID#NN3500268 PWSSP files



FCCO-202 LND-3.00

# United States Department of the Interior

**BUREAU OF RECLAMATION** Upper Colorado Region Four Corners Construction Office 1235 La Plata Highway Farmington, NM 87401

MAY 1 6 2017

# HAND DELIVERED

Mr. Howard P. Draper Program and Projects Specialist Navajo Land Department **Project Review Section** Navajo Nation Division of Natural Resources P.O. Box 2249 Window Rock, AZ 86515



Subject: Applications for Consent to a Grant of Right-of-Way (ROW) and Temporary Construction Easement (TCE) - Tribal Trust Land - Reach 9A - San Juan Lateral -Navajo-Gallup Water Supply Project, San Juan County, and McKinley County, New Mexico

# Dear Mr. Draper:

The Bureau of Reclamation hereby requests tribal consent to a grant of ROW and TCE over, across, and through the subject Navajo Nation Tribal Trust Lands located in the area of Naschitti and Tohatchi, Chapters in San Juan, and McKinley Counties in New Mexico. The Bureau of Indian Affairs (BIA) requires that said consent be obtained by Reclamation, and that it be submitted with applications for ROW and TCE. Enclosed are the applications for said consent and additional pertinent documents on CD format that are respectfully submitted for your review and processing.

Reclamation and the Navajo Nation have negotiated terms and conditions for the ROW and TCE and it is our understanding that the document entitled "Terms and Conditions" will be added to this application by the Navajo Nation as exhibits.

Reclamation requests that all customary fees be waived as allowed by the Omnibus Public Land Management Act of 2009, Title X, Part III (Public Law 111-11).

Also, in order to allow for additional processing by the BIA, Reclamation requests that consent to the grant of this ROW be received on or before August 1, 2017.

Subject: Applications for Consent to a Grant of Right-of-Way (ROW) and Temporary

If you have any questions, please contact Mike Braman at 505-324-5024.

Acting FOR Barry Longwell Construction Engineer

Sincerely

# Enclosure

cc: Ms. Bidtah Becker, Executive Director Navajo Nation Division of Natural Resources P.O. Box 9000 Window Rock, AZ 86515

Mr. Ray Benally, Director Navajo Nation Department of Water Resources P.O. Box 678 Ft. Defiance, AZ 86504

Mr. Jason John, Branch Director Navajo Nation Department of Water Resources Water Management Branch P.O. Box 678 Ft. Defiance, AZ 86504 (w/o encls to ea)



# The Navajo Nation

ION RUSSELL BE JONATHAN Utah Land Office/General Land Deve

Viah Land Office/General Land Dev Post Office Box 410 Montezuma Creek, Utah 84534



#### **MEMORANDUM**

To:

Ms. Elerina Yazzie, Program Manager

General Land Development Department/DNR

From:

Belinda Chee, Senior Right-of-Way Agent

Utah Land Office/General Land Development Department/DNR

Date:

September 7, 2017

Subject:

Field Clearances for Navajo-Gallup Water Supply Project - Reaches 9A for Bureau of

Reclamation

Pursuant to the Field Clearance request, the Utah Land Office has completed the below cited Field Clearances with Mr. Larry Tsosie, Grazing Committee Member of Twin Lakes Chapter, seven (7) grazing permittees has consented and four (4) grazing permittees refused to consent. You can see the remarks on the consent form for more information and the reasons why they did not consented. And Mr. Larry Tsosie of Twin Lakes Chapter was assigned to work on this project because Mr. Leonard Becenti, Grazing Committee Member of Naschitti Community Governance opposed this proposed project. Thus, forward this proposed project for further processing and approval. The proposed projects are described below:

Navajo-Gallup Water Supply Project, Right of Way - Parcel No. Reach 9A - Tribal Trust (P), being approximately 71,553.75 feet (13.55 miles) in length, and of varying width of 80 and 150 feet wide, containing 135.18 acres more or less, across, over and through Navajo Tribal Trust Tract No.'s 791-T8153, 791-T8156, and 791-T8179, in the area of the Naschitti and Tohatchi Navajo Tribal Chapters, which are located in San Juan County, and McKinley County, New Mexico. Across the following described Navajo Tribal Trust Lands: Parcel No. RCH 9A-Tribal Trust-01(P), a permanent ROW, being described as a parcel of land crossing Navajo Nation Tribal Trust Land, and lying in Sections 07, 08, 17, 20, 28, 29, and 33 of Township 21, North, Range 17 West, N.M.P.M., San Juan County, New Mexico; and, Sections 04, 09, 16, 21, 28, and 33 of Township 20 North, Range 17 West; and Sections 04 and 09 of Township 19 North, Range 17 West, N.M.P.M., McKinley County, New Mexico.

For any inquiries, call me at (435) 651-3504, fax (435) 651-3506 or email at belchee@frontier.com And if you should have any questions to Bureau of Reclamation you may contact Mr. Barry Longwell, Project Construction Engineer at (505) 324-5001 or email at blongwell@usbr.gov Thank you.

#### Attachments

rc.

xc:
Barry Longwell, Project Construction Engineer/Bureau of Reclamation
Larry Tsosie, GCM of Twin Lakes Chapter/NN
Gregory R. Begay, President/Naschitti Comm. Governance/NN
Akhtar Zaman, Director/Minerals Dept./NN
Shiprock NNEPA/NN
Bertha Spencer/BIA
File, Utah Land Office/GLDD/DNR/NN



#### FIELD CLEARANCE CHECKLIST

(This form covers only damages and compensation to individual land users. It does not cover consideration or other fees to the Navajo Nation. If necessary, use the back of this form for completion.)

1. Project Identification:

Applicant:

Bureau of Reclamation, Four Corners Construction Office, 1235 La Plata Highway, Farmington, NM 87401.

Identification:

Navajo-Gallup Water Supply Project, Right of Way - Parcel No. Reach 9A Purpose: - Tribal Trust (P), being approximately 71,553.75 feet (13.55 miles) in length, and of varying width of 80 and 150 feet wide, containing 135.18 acres more or less, across, over and through Navajo Tribal Trust Tract No.'s 791-T8153, 791-T8156, and 791-T8179, in the area of the Naschitti and Tohatchi Navajo Tribal Chapters, which are located in San Juan County, and McKinley County, New Mexico. Across the following described Navajo Tribal Trust Lands: Parcel No. RCH 9A-Tribal Trust-01(P), a permanent ROW, being described as a parcel of land crossing Navajo Nation Tribal Trust Land, and lying in Sections 07, 08, 17, 20, 28, 29, and 33 of Township 21, North, Range 17 West, N.M.P.M., San Juan County, New Mexico; and, Sections 04, 09, 16, 21, 28, and 33 of Township 20 North, Range 17 West; and Sections 04 and 09 of Township 19 North, Range 17 West, N.M.P.M., McKinley County, New Mexico.

Land status:

Trust / Fee / Other

2. List of land use/grazing permittee whose land use rights will be affected project:

<u>Names</u>	Census No.	Type of and Use Right
a. Teresa H. Yazzie	613,911	Grazing Rights
b. Alfred Yazzie	606,483	Grazing Rights
c. Ella E. Becenti	40,107	Grazing Rights
d. Ernest Natonabah	90,987	Grazing Rights
e. Benjamin Henry Jr.	41,363	Grazing Rights
f. Harrison Henry	48,399	Grazing Rights
g. Ross Herbert Jr.	93,038	Grazing Rights
g. Ross Herbert Ir. CH, 4, T4K Continued on a	secondfage) be	

- 3. Are all land users in the above list no. 4 with claims to the affected lands shown in the Branch of Land Operations records? Yes No
- 4. Have the Grazing Committee or Land Board Member (whichever is appropriate) for the affected area confirm the list no. 4 by signing acknowledgement form below.

#### ACKNOWLEDGEMENT

I acknowledge that due notice was given to the affected community of the proposed project, and according to my records and to the best of my knowledge, the list no. 4 includes all land users who have rights in the affected lands.

Tarry Tsosie, Grazing Committee Member

14 District

Twin Lakes Chapter

#### No. 2 – Continued:

<u>Names</u>	Census No.	Type of and Use Right
<ul><li>a. Fredrick Bitsoi</li><li>a. Ruth Destea</li><li>a. Christine Bitsoi</li><li>a. Gloria Dennison</li></ul>	N/A N/A N/A N/A	Grazing Rights Grazing Rights Grazing Rights Grazing Rights

5. Are any damages expected to individual improvements? Yes <u>No</u>

If yes, contact the Director of Navajo Land Administration because special arrangements will have to be made to compensate for these damages.

If no give full explanations why: No damages is expected to individual improvement. Surface damage compensation are waived.

6. List of land users where diminishment in value of land use rights is expected and/or where land use rights is expected to be enhanced as a result of the project. Specify whether or not there is diminishment or enhancement in value of land use rights. Note whether or not land users have consented and which consent forms were used. (If no expected damages, use Consent Form No. 1.)

Names	Expected Diminishment	Expected Enhancement	Did Land Users Consent? Form?
a. Teresa H. Yazzie	None	None	Yes, consent #3
b. Alfred Yazzie	None	None	Yes, consent #3
c. Ella E. Becenti	None	None	Yes, consent #3
d. Ernest Natonabah	None	None	Yes, consent #3
e. Benjamin Henry Jr.	None	None	Yes, consent #3
f. Harrison Henry	None	None	Yes, consent #3
g. Ross Herbert Jr.	None	None	Yes, consent #3
h. Fredrick Bitsoi	None	None	No. Refused to consent.
i. Ruth Destea	None	None	No. Refused to consent.
j. Christine Bitsoi	None	None	No. Refused to consent.
k. Gloria Dennison	None	None	No. Refused to consent.

7. List again the land users from list no. 8 where land use rights value will be diminished as a result of the project. Specify if land users is to receive compensation and the monetary amount in-kind compensation to be received, and use Consent Form No. 2. Indicate whether compensation is be received is adequate for the estimated damages to land use rights. Note whether land users have consented and which consent forms used. (If waiver of compensation for damages, use Consent Form No. 3.)

Names	Compensation Amount	Is Amount Adequate	Did Land Users Consent? Form?
a. Teresa H. Yazzie	Waived	Waived	Yes, consent #3
b. Alfred Yazzie	Waived	Waived	Yes, consent #3
c. Ella E. Becenti	Waived	Waived	Yes, consent #3
d. Ernest Natonabah	Waived	Waived	Yes, consent #3
e. Benjamin Henry Jr.	Waived	Waived	Yes, consent #3
f. Harrison Henry	Waived	Waived	Yes, consent #3
g. Ross Herbert Jr.	Waived	Waived	Yes, consent #3
h. Fredrick Bitsoi	Waived	Waived	No. Refused to consent.
i. Ruth Destea	Waived	Waived	No. Refused to consent.
j. Christine Bitsoi	Waived	Waived	No. Refused to consent.
k. Gloria Dennison	Waived	Waived	No. Refused to consent.

8. How, when and by whom will land users be paid compensation? If any, is it specified in list no. 9 above?

# Surface damages compensation will be waived.

9. Is a topographical map of the project attached? Yes No

10. Was the project fully explained to the land users? <u>Yes</u> No

11. Which chapter will be affected by the project? Naschitti Community Governance

12. Are supporting chapter resolution attached? Yes No

13. Will chapter receive any payments or benefits from the project?

If yes, what will be received? Yes <u>No</u>

Approved by:

Field Clearance Conducted by:

UTAH LAND OFFICE/GLDD

General Land Development Department (GLDD)

P

Belinda Chee, Senior Right of Way Agent

(GLDD approval necessary only if the Field Clearance was conducted by other than GLDD Office)

Date: September 7,2017

TO WHOM IT MAY CONCERN:

Remarks:

I, Tacs Herry Azzhereby grant consent to the Navajo Nation and the Bureau of Indian Affairs, Window Rock, Arizona, to permit:

Bureau of Reclamation, Four Corners Construction Office, 1235 La Plata Highway, Farmington, NM 87401.

To use a portion of my land use area for the following purpose(s):

Navajo-Gallup Water Supply Project, <u>Right of Way - Parcel No. Reach 9A - Tribal Trust (P)</u>, being approximately 71,553.75 feet (13.55 miles) in length, and of varying width of 80 feet and 150 feet wide, containing 135.18 acres more or less, across, over and through Navajo Tribal Trust Tract No.'s 791-T8153, 791-T8156, and 791-T8179, in the area of the Naschitti and Tohatchi Navajo Tribal Chapters, which are located in San Juan County, and McKinley County, New Mexico. Across the following described Navajo Tribal Trust Lands: Parcel No. RCH 9A-Tribal Trust-01(P), a Permanent Right of Way, being described as a parcel of land crossing Navajo Nation Tribal Trust Land, and lying in Sections 07, 08, 17, 20, 28, 29, and 33 of Township 21, North, Range 17 West, N.M.P.M., San Juan County, New Mexico, and, Sections 04, 09, 16, 21, 28, and 33 of Township 20 North, Range 17 West, and Sections 04 and 09 of Township 19 North, Range 17 West, N.M.P.M., McKinley County, New Mexico.

As shown on the map showing the location of the proposed project attached.

I hereby waive any rights I may have to compensation for the diminishment in value of my land use rights as a result of the above-referenced project as proposed.

07-12-197 Date	Census No. 613911  Land User Signature / Thumbprint Teresa H. Yazzie Address: P.O. 70x 3377, Calluplia 87305  Phone No. (505) 240-2572 51150-3
Witness:	There sa. H. Henry (Mother District No. 14

Larry Tsosie, Grazing Committee Memeber of Twin Lakes Chapter ACKNOWLEDGEMENT OF FIELD AGENT

I acknowledge that the consents of this consent form was read // or fully explained // to the land user in Navajo / or English / (Check where applicable)

TO WHOM IT MAY CONCERN:

I, AFRED HENRY, hereby grant consent to the Navajo Nation and the Bureau of Indian Affairs, Window Rock, Arizona, to permit:

Bureau of Reclamation, Four Corners Construction Office, 1235 La Plata Highway, Farmington, NM 87401.

To use a portion of my land use area for the following purpose(s):

Navajo-Gallup Water Supply Project, <u>Right of Way - Parcel No. Reach 9A</u> - Tribal Trust (P), being approximately 71,553.75 feet (13.55 miles) in length, and of varying width of 80 feet and 150 feet wide, containing 135.18 acres more or less, across, over and through Navajo Tribal Trust Tract No.'s 791-T8153, 791-T8156, and 791-T8179, in the area of the Naschitti and Tohatchi Navajo Tribal Chapters, which are located in San Juan County, and McKinley County, New Mexico. Across the following described Navajo Tribal Trust Lands: Parcel No. RCH 9A-Tribal Trust-01(P), a Permanent Right of Way, being described as a parcel of land crossing Navajo Nation Tribal Trust Land, and lying in Sections 07, 08, 17, 20, 28, 29, and 33 of Township 21, North, Range 17 West, N.M.P.M., San Juan County, New Mexico, and, Sections 04, 09, 16, 21, 28, and 33 of Township 20 North, Range 17 West, and Sections 04 and 09 of Township 19 North, Range 17 West, N.M.P.M., McKinley County, New Mexico.

As shown on the map showing the location of the proposed project attached.

I hereby waive any rights I may have to compensation for the diminishment in value of my land use rights as a result of the above-referenced project as proposed.

Remarks:	• //
7-17-17 Date	Census No. 606 483 Land User Signature / Thumbprint Permit No. 14-03-89 Permit No. 14-03-89
	Alfred Heary Address: 50x / 149 (2000 po not 1) 71. 873/3
	Phone No. (505) 686-7052
Witness:	
9/1/17 Date	District No. 14
Date	XXXXXXXXXXXX
	Larry Tsosie, Grazing Committee Member of Twin Lakes Chapter
	ACKNOWLEDGEMENT OF FIELD AGENT

I acknowledge that the consents of this consent form was read / // or fully explained / // to the land user in Navajo / // (Check where applicable)

Field Agent Signature

TO WHOM IT MAY CONCERN:

Date

I, Ella E. Becenti, hereby grant consent to the Navajo Nation and the Bureau of Indian Affairs, Window Rock, Arizona, to permit:

Bureau of Reclamation, Four Corners Construction Office, 1235 La Plata Highway, Farmington, NM 87401.

To use a portion of my land use area for the following purpose(s):

Navajo-Gallup Water Supply Project, <u>Right of Way - Parcel No. Reach 9A</u> - Tribal Trust (P), being approximately 71,553.75 feet (13.55 miles) in length, and of varying width of 80 feet and 150 feet wide, containing 135.18 acres more or less, across, over and through Navajo Tribal Trust Tract No.'s 791-T8153, 791-T8156, and 791-T8179, in the area of the Naschitti and Tohatchi Navajo Tribal Chapters, which are located in San Juan County, and McKinley County, New Mexico. Across the following described Navajo Tribal Trust Lands: Parcel No. RCH 9A-Tribal Trust-01(P), a Permanent Right of Way, being described as a parcel of land crossing Navajo Nation Tribal Trust Land, and lying in Sections 07, 08, 17, 20, 28, 29, and 33 of Township 21, North, Range 17 West, N.M.P.M., San Juan County, New Mexico, and, Sections 04, 09, 16, 21, 28, and 33 of Township 20 North, Range 17 West, and Sections 04 and 09 of Township 19 North, Range 17 West, N.M.P.M., McKinley County, New Mexico.

As shown on the map showing the location of the proposed project attached.

I hereby waive any rights I may have to compensation for the diminishment in value of my land use rights as a result of the above-referenced project as proposed.

Remarks:		e de la companya de
7-28-17 Date	X Sola E. Becenti  Land User Signature / Thumbprint Ella E. Becenti Address: Box 1  Phone No. 50 5	Census No. 40/07 Permit No. 14-18-92 SU-11 1342 Tohatch., W.M713-9898 87325
Witness:	The Land	District No. 14

KANNAK BROWNIX Grazing Committee Member

Larry Tsosie, Grazing Committee Member of Twin Lakes Chapter ACKNOWLEDGEMENT OF FIELD AGENT

I acknowledge that the consents of this consent form was read / Wor fully explained / W to the land user in Navajo / W or English / W (Check where applicable)

Field Agent Signature

#### TO WHOM IT MAY CONCERN:

I, <u>Ernest Natonabah</u>, hereby grant consent to the Navajo Nation and the Bureau of Indian Affairs, Window Rock, Arizona, to permit:

Bureau of Reclamation, Four Corners Construction Office, 1235 La Plata Highway, Farmington, NM 87401.

To use a portion of my land use area for the following purpose(s):

Navajo-Gallup Water Supply Project, <u>Right of Way - Parcel No. Reach 9A - Tribal Trust (P)</u>, being approximately 71,553.75 feet (13.55 miles) in length, and of varying width of 80 feet and 150 feet wide, containing 135.18 acres more or less, across, over and through Navajo Tribal Trust Tract No.'s 791-T8153, 791-T8156, and 791-T8179, in the area of the Naschitti and Tohatchi Navajo Tribal Chapters, which are located in San Juan County, and McKinley County, New Mexico. Across the following described Navajo Tribal Trust Lands: Parcel No. RCH 9A-Tribal Trust-01(P), a Permanent Right of Way, being described as a parcel of land crossing Navajo Nation Tribal Trust Land, and lying in Sections 07, 08, 17, 20, 28, 29, and 33 of Township 21, North, Range 17 West, N.M.P.M., San Juan County, New Mexico, and, Sections 04, 09, 16, 21, 28, and 33 of Township 20 North, Range 17 West, and Sections 04 and 09 of Township 19 North, Range 17 West, N.M.P.M., McKinley County, New Mexico.

As shown on the map showing the location of the proposed project attached.

I hereby waive any rights I may have to compensation for the diminishment in value of my land use rights as a result of the above-referenced project as proposed.

Remarks:	
5-/-/7 Date	Census No. 90987  Land User Signature / Thumbprint Permit No. 14-1295  Ernest Natonabah Address: 3Rd 6197 1084 304 Kirtland,  Phone No. 1-505-598-647 3 87417
Witness:	
9 (4 /17 Date	District No. 14
Date	**************************************
	ACKNOWLEDGEMENT OF FIELD AGENT
I acknowledge the in Navajo / v or	eat the consents of this consent form was read / For fully explained / For the land user English / (Check where applicable)

10 WIIOMII IMII OOMODIG	TO	WHOM	IT	MAY	CONCERN:
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I, Bentamin Hown, grant consent to the Navajo Nation and the Bureau of Indian Affairs, Window Rock, Arizona, to permit:

Bureau of Reclamation, Four Corners Construction Office, 1235 La Plata Highway, Farmington, NM 87401.

To use a portion of my land use area for the following purpose(s):

Navajo-Gallup Water Supply Project, <u>Right of Way - Parcel No. Reach 9A - Tribal Trust (P)</u>, being approximately 71,553.75 feet (13.55 miles) in length, and of varying width of 80 feet and 150 feet wide, containing 135.18 acres more or less, across, over and through Navajo Tribal Trust Tract No.'s 791-T8153, 791-T8156, and 791-T8179, in the area of the Naschitti and Tohatchi Navajo Tribal Chapters, which are located in San Juan County, and McKinley County, New Mexico. Across the following described Navajo Tribal Trust Lands: Parcel No. RCH 9A-Tribal Trust-01(P), a Permanent Right of Way, being described as a parcel of land crossing Navajo Nation Tribal Trust Land, and lying in Sections 07, 08, 17, 20, 28, 29, and 33 of Township 21, North, Range 17 West, N.M.P.M., San Juan County, New Mexico, and, Sections 04, 09, 16, 21, 28, and 33 of Township 20 North, Range 17 West, and Sections 04 and 09 of Township 19 North, Range 17 West, N.M.P.M., McKinley County, New Mexico.

As shown on the map showing the location of the proposed project attached.

I hereby waive any rights I may have to compensation for the diminishment in value of my land use rights as a result of the above-referenced project as proposed.

Remarks:

O 8-015-17

Date

Land User Signature / Thumbprint
Benjamin Henry Jr. Address:
Phone No. Sheeps pillings, N M
87364

Witness:

O 8-015-17

Date

District No. 14

Date

District No. 14

Larry Tsosie, Grazing Committee Memeber of Twin Lakes Chapter
ACKNOWLEDGEMENT OF FIELD AGENT

I acknowledge that the consents of this consent form was read / V or fully explained / V to the land user in Navajo / or English / (Check where applicable)

TO WHOM IT MAY CONCERN:
I, Affairs, Window Rock, Arizona, to permit:
Bureau of Reclamation, Four Corners Construction Office, 1235 La Plata Highway, Farmington, NM 87401.
To use a portion of my land use area for the following purpose(s):
Navajo-Gallup Water Supply Project, Right of Way - Parcel No. Reach 9A - Tribal Trust (P), being approximately 71,553.75 feet (13.55 miles) in length, and of varying width of 80 feet and 150 feet wide containing 135.18 acres more or less, across, over and through Navajo Tribal Trust Tract No.'s 791-T8153 791-T8156, and 791-T8179, in the area of the Naschitti and Tohatchi Navajo Tribal Chapters, which are located in San Juan County, and McKinley County, New Mexico. Across the following described Navajo Tribal Trust Lands: Parcel No. RCH 9A-Tribal Trust-01(P), a Permanent Right of Way, being described as a parcel of land crossing Navajo Nation Tribal Trust Land, and lying in Sections 07, 08, 17, 20, 28, 29, and 33 of Township 21, North, Range 17 West, N.M.P.M., San Juan County, New Mexico, and, Sections 04, 16, 21, 28, and 33 of Township 20 North, Range 17 West, and Sections 04 and 09 of Township 19 North, Range 17 West, N.M.P.M., McKinley County, New Mexico.
As shown on the map showing the location of the proposed project attached.
I hereby waive any rights I may have to compensation for the diminishment in value of my land use rights as a result of the above-referenced project as proposed.
Remarks: Hazel Henry is decease, grazing permit not probated yet, but court assigned Harrison Henry as administrator.    Salar   X   Many   And Census No.
Witness:  9/4/7 Date  District No. 14  **MANNAMENTAL STATES AND MANNAMENT AND MANNAMEN

ter ACKNOWLEDGEMENT OF FIELD AGENT

I acknowledge that the consents of this consent form was read // for fully explained // to the land user in Navajo / for English // (Check where applicable)

TO WHOM IT MAY CONCERN:
I, July John John March, hereby grant consent to the Navajo Nation and the Bureau of Indian Affairs, Window Rock, Arizona, to permit:
Bureau of Reclamation, Four Corners Construction Office, 1235 La Plata Highway, Farmington, NM 87401.
To use a portion of my land use area for the following purpose(s):
Navajo-Gallup Water Supply Project, Right of Way - Parcel No. Reach 9A - Tribal Trust (P), being approximately 71,553.75 feet (13.55 miles) in length, and of varying width of 80 feet and 150 feet wide, containing 135.18 acres more or less, across, over and through Navajo Tribal Trust Tract No.'s 791-T8153, 791-T8156, and 791-T8179, in the area of the Naschitti and Tohatchi Navajo Tribal Chapters, which are located in San Juan County, and McKinley County, New Mexico. Across the following described Navajo Tribal Trust Lands: Parcel No. RCH 9A-Tribal Trust-01(P), a Permanent Right of Way, being described as a parcel of land crossing Navajo Nation Tribal Trust Land, and lying in Sections 07, 08, 17, 20, 28, 29, and 33 of Township 21, North, Range 17 West, N.M.P.M., San Juan County, New Mexico, and, Sections 04, 09, 16, 21, 28, and 33 of Township 20 North, Range 17 West, and Sections 04 and 09 of Township 19 North, Range 17 West, N.M.P.M., McKinley County, New Mexico.
As shown on the map showing the location of the proposed project attached.
I hereby waive any rights I may have to compensation for the diminishment in value of my land use rights as a result of the above-referenced project as proposed.
Remarks:  7/24/17  Date  Census No. 93038  Land User Signature / Thumbprint Ross Herbert, Jr. Address: Plo, Box 351, John 41. 71. 11  Phone No. 665) 276-099/ 8732
District No. 14  Larry Tsosie, Grazing Committee Member ACKNOWLEDGEMENT OF FIELD AGENT
I acknowledge that the consents of this consent form was read / W or fully explained / W to the land user in Navajo / W or English / W (Check where applicable)  Field Agent Signature  Belinda Chee, Senior Right of Way Agent

TO WHOM IT MAY CONCERN:

I, <u>Fyldvick Bi+50i</u>, hereby grant consent to the Navajo Nation and the Bureau of Indian Affairs, Window Rock, Arizona, to permit:

Bureau of Reclamation, Four Corners Construction Office, 1235 La Plata Highway, Farmington, NM 87401.

To use a portion of my land use area for the following purpose(s):

Navajo-Gallup Water Supply Project, Right of Way - Parcel No. Reach 9A - Tribal Trust (P), being approximately 71,553.75 feet (13.55 miles) in length, and of varying width of 80 feet and 150 feet wide, containing 135.18 acres more or less, across, over and through Navajo Tribal Trust Tract No.'s 791-T8153, 791-T8156, and 791-T8179, in the area of the Naschitti and Tohatchi Navajo Tribal Chapters, which are located in San Juan County, and McKinley County, New Mexico. Across the following described Navajo Tribal Trust Lands: Parcel No. RCH 9A-Tribal Trust-01(P), a Permanent Right of Way, being described as a parcel of land crossing Navajo Nation Tribal Trust Land, and lying in Sections 07, 08, 17, 20, 28, 29, and 33 of Township 21, North, Range 17 West, N.M.P.M., San Juan County, New Mexico, and, Sections 04, 09, 16, 21, 28, and 33 of Township 20 North, Range 17 West, and Sections 04 and 09 of Township 19 North, Range 17 West, N.M.P.M., McKinley County, New Mexico.

As shown on the map showing the location of the proposed project attached.

I hereby w	ive any rights I may have to compensation for the diminishment in value of my land use rights
as a result	of the above-referenced project as proposed. A World num 70000 for Anna Anna Anna Anna Anna Anna Anna Ann
Remarks:	ive any rights I may have to compensation for the diminishment in value of my land use rights of the above-referenced project as proposed. I VIDITED MMY TUSICE.  This permittee refused to consent, he wants some one from BAVE- Tome to his house. He also has 3 home site lease planned for to avea. He is Navajo Police man.  Census No. BALBOLOTTO
	0 1000 Hose Maris D Price man. DV.
	Census No. Del Balda
Date	Land User Signature / Thumbprint Permit No. 14-50-95
	Address: PO Box 33, Tohatchi, NM 87325
	Phone No. (505) 862-3345
Witness:	
alblr	District No. 14
Date	Francis Grazing Committee Member
Bate	Naschitti Community Governance

ACKNOWLEDGEMENT OF FIELD AGENT

I acknowledge that the consents of this consent form was read / or fully explained / to the land user in Navajo / or English / (Check where applicable)

Field Agent Signature

TO WHOM IT MAY CONCERN:

# CONSENT TO USE NAVAJO TRIBAL LANDS

i, Ruth Destea	, hereby grant	t consent to	the Navajo	Nation	and the	Bureau	of Indiar
Affairs, Window Rock, A	rizona, to permit:						

Bureau of Reclamation, Four Corners Construction Office, 1235 La Plata Highway, Farmington, NM 87401.

To use a portion of my land use area for the following purpose(s):

Navajo-Gallup Water Supply Project, <u>Right of Way - Parcel No. Reach 9A - Tribal Trust (P)</u>, being approximately 71,553.75 feet (13.55 miles) in length, and of varying width of 80 feet and 150 feet wide, containing 135.18 acres more or less, across, over and through Navajo Tribal Trust Tract No.'s 791-T8153, 791-T8156, and 791-T8179, in the area of the Naschitti and Tohatchi Navajo Tribal Chapters, which are located in San Juan County, and McKinley County, New Mexico. Across the following described Navajo Tribal Trust Lands: Parcel No. RCH 9A-Tribal Trust-01(P), a Permanent Right of Way, being described as a parcel of land crossing Navajo Nation Tribal Trust Land, and lying in Sections 07, 08, 17, 20, 28, 29, and 33 of Township 21, North, Range 17 West, N.M.P.M., San Juan County, New Mexico, and, Sections 04, 09, 16, 21, 28, and 33 of Township 20 North, Range 17 West, and Sections 04 and 09 of Township 19 North, Range 17 West, N.M.P.M., McKinley County, New Mexico.

As shown on the map showing the location of the proposed project attached.

I hereby w	aive any rights I may have to compensation for the diminishment i	n value of my land use rights
as a result	of the above-referenced project as proposed. I will all the	- ha hi wand drom he
Remarks:	Her brother said she works and comes	nome until in the but
Date		rmit No. 14-12-08
	Address:	
	Phone No.	
Witness: _ 9/6/7 Date	Genard Becenti, Grazing Committee Member Naschitti Community Governance	District No. <u>14</u>

ACKNOWLEDGEMENT OF FIELD AGENT

I acknowledge that the consents of this consent form was read / / or fully explained / / to the land user in Navajo / / or English / (Check where applicable)

Field Agent Signature

TO V	VHOM	IT	MAY	CONCERN	:
------	------	----	-----	---------	---

I, Christing L. Bitstine hereby grant consent to the Navajo Nation and the Bureau of Indian Affairs, Window Rock, Arizona, to permit:

Bureau of Reclamation, Four Corners Construction Office, 1235 La Plata Highway, Farmington, NM 87401.

To use a portion of my land use area for the following purpose(s):

Navajo-Gallup Water Supply Project, Right of Way - Parcel No. Reach 9A - Tribal Trust (P), being approximately 71,553.75 feet (13.55 miles) in length, and of varying width of 80 feet and 150 feet wide, containing 135.18 acres more or less, across, over and through Navajo Tribal Trust Tract No.'s 791-T8153, 791-T8156, and 791-T8179, in the area of the Naschitti and Tohatchi Navajo Tribal Chapters, which are located in San Juan County, and McKinley County, New Mexico. Across the following described Navajo Tribal Trust Lands: Parcel No. RCH 9A-Tribal Trust-01(P), a Permanent Right of Way, being described as a parcel of land crossing Navajo Nation Tribal Trust Land, and lying in Sections 07, 08, 17, 20, 28, 29, and 33 of Township 21, North, Range 17 West, N.M.P.M., San Juan County, New Mexico, and, Sections 04, 09, 16, 21, 28, and 33 of Township 20 North, Range 17 West, and Sections 04 and 09 of Township 19 North, Range 17 West, N.M.P.M., McKinley County, New Mexico.

As shown on the map showing the location of the proposed project attached.

I hereby waive an as a result of the a	y rights I may have to compensation for the diminishm above-referenced project as proposed. Frequency to compensation for the diminishm refused to Consent until her sister a attempts to talk to her but he full	ent in value of my land use rights  green to the water pipeline  sed to talk, be
	X	Census No.
Date	Land User Signature / Thumbprint Address:	Permit No. <u>14-48-95</u>
	Phone No	
Witness: 9/4/17 Date	Heonard Becenti, Grazing Committee Men Naschitti Community Governance	District No. <u>14</u>

ACKNOWLEDGEMENT OF FIELD AGENT

I acknowledge that the consents of this consent form was read / / or fully explained / / to the land user in Navajo / / or English / / (Check where applicable)

Field Agent Signature

TO WHOM IT MAY CONCERN:

I, Journal Merchy Rereby grant consent to the Navajo Nation and the Bureau of Indian Affairs, Window Rock, Arizona, to permit:

Bureau of Reclamation, Four Corners Construction Office, 1235 La Plata Highway, Farmington, NM 87401.

To use a portion of my land use area for the following purpose(s):

Navajo-Gallup Water Supply Project, <u>Right of Way - Parcel No. Reach 9A</u> - Tribal Trust (P), being approximately 71,553.75 feet (13.55 miles) in length, and of varying width of 80 feet and 150 feet wide, containing 135.18 acres more or less, across, over and through Navajo Tribal Trust Tract No.'s 791-T8153, 791-T8156, and 791-T8179, in the area of the Naschitti and Tohatchi Navajo Tribal Chapters, which are located in San Juan County, and McKinley County, New Mexico. Across the following described Navajo Tribal Trust Lands: Parcel No. RCH 9A-Tribal Trust-01(P), a Permanent Right of Way, being described as a parcel of land crossing Navajo Nation Tribal Trust Land, and lying in Sections 07, 08, 17, 20, 28, 29, and 33 of Township 21, North, Range 17 West, N.M.P.M., San Juan County, New Mexico, and, Sections 04, 09, 16, 21, 28, and 33 of Township 20 North, Range 17 West, and Sections 04 and 09 of Township 19 North, Range 17 West, N.M.P.M., McKinley County, New Mexico.

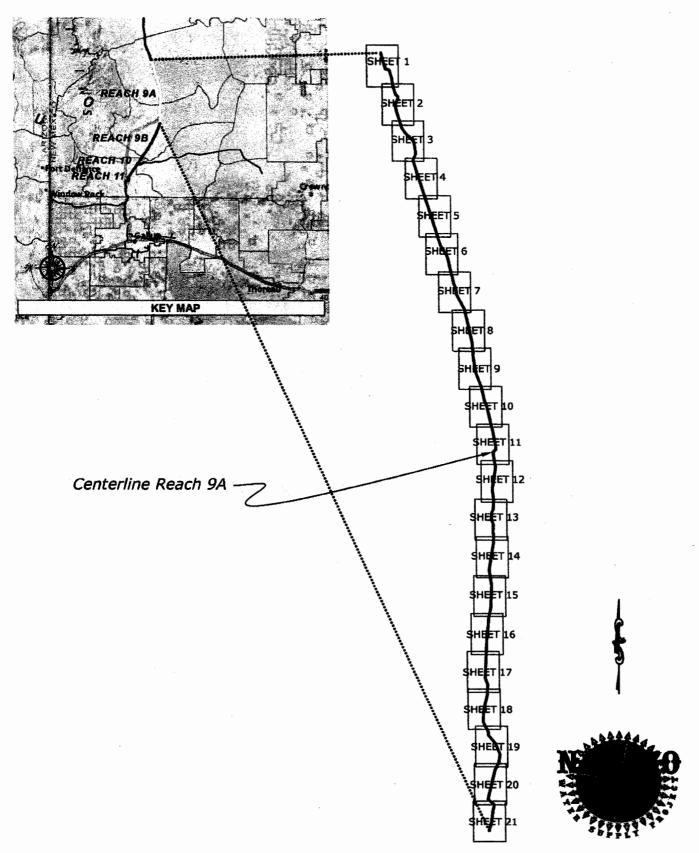
As shown on the map showing the location of the proposed project attached.

I hereby waive an	ly rights I may have to compensation for the dimin	ishment in value of my land use rights
as a result of the a	above-referenced project as proposed. It a message on her door The replieding this water pipeline, The refused y house anymore be.	that "She & per family are
Remarks: Offor	ving this water pipeline, in refuses	g 70 Consura - But of Arig 10 Corre
10 110	X	Census No.
Date	Land User Signature / Thumbprint	Permit No. 14-03-91
	Address:	
	Phone No	
Witness:		
9/6/17 Date	Conard Becenti, Grazing Committee	District No. <u>14</u> Member
	Naschitti Community Governance	>

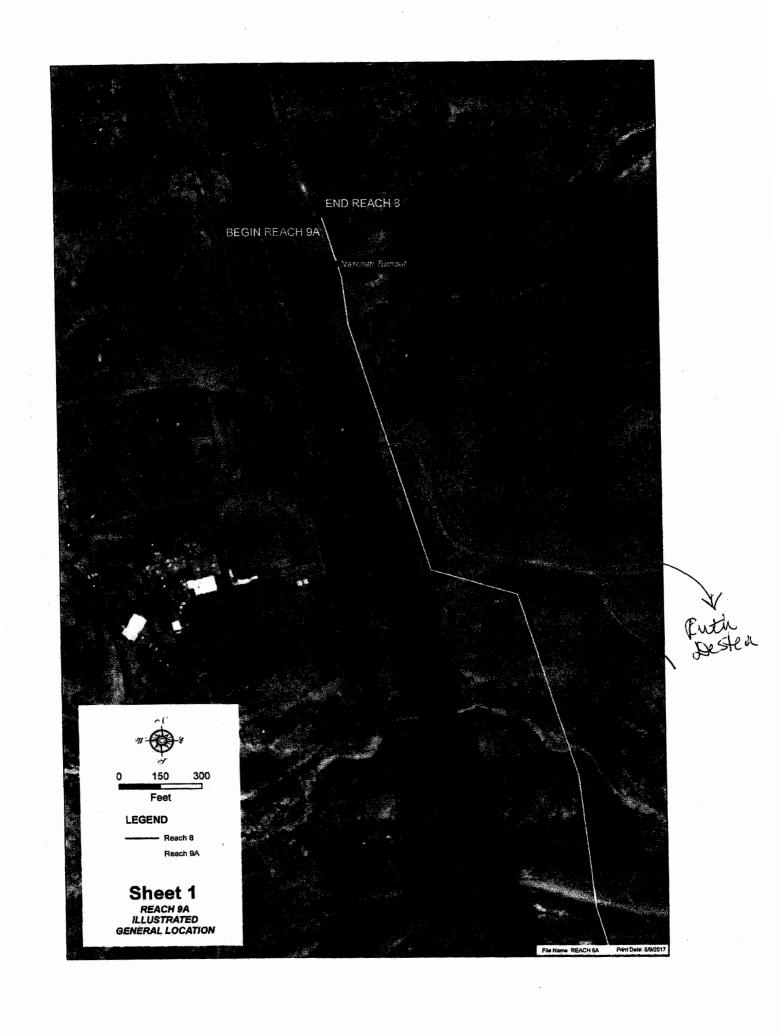
ACKNOWLEDGEMENT OF FIELD AGENT

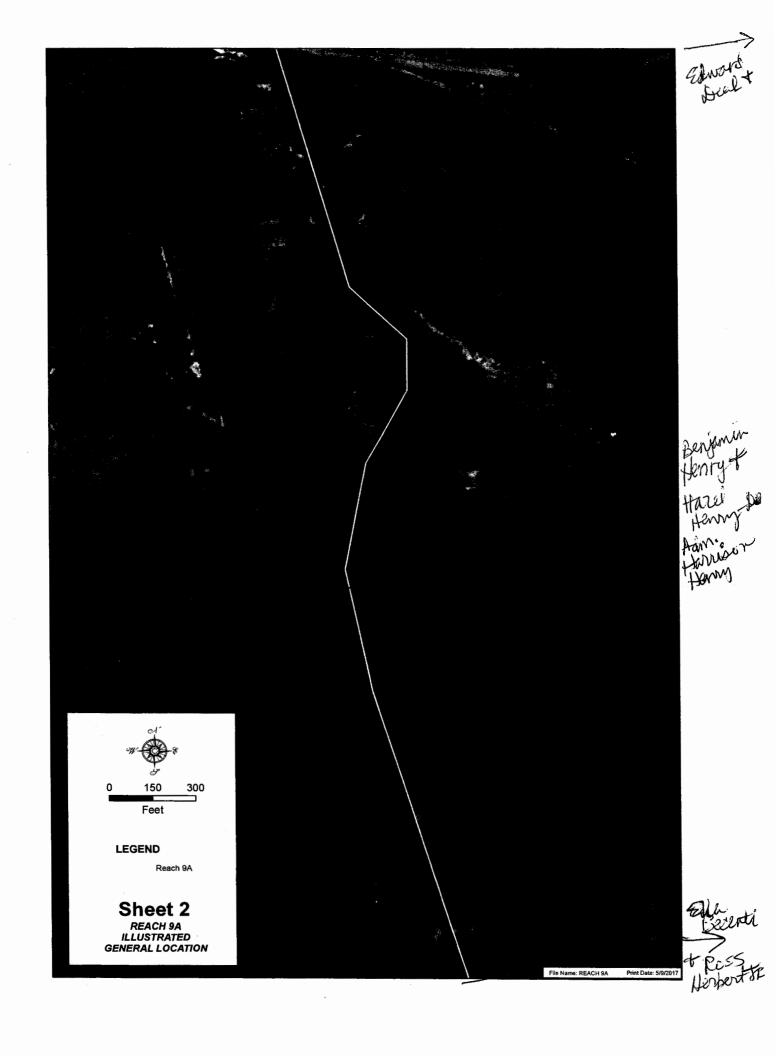
I acknowledge that the consents of this consent form was read / / or fully explained / / to the land user in Navajo / / or English / (Check where applicable)

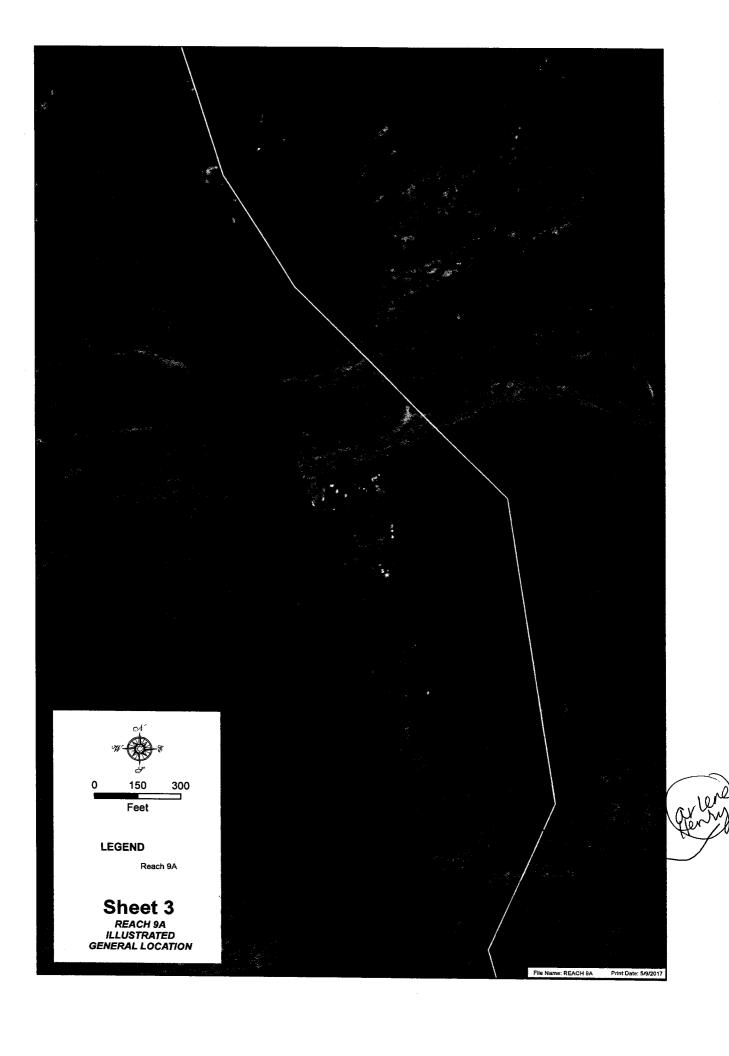
Field Agent Signature

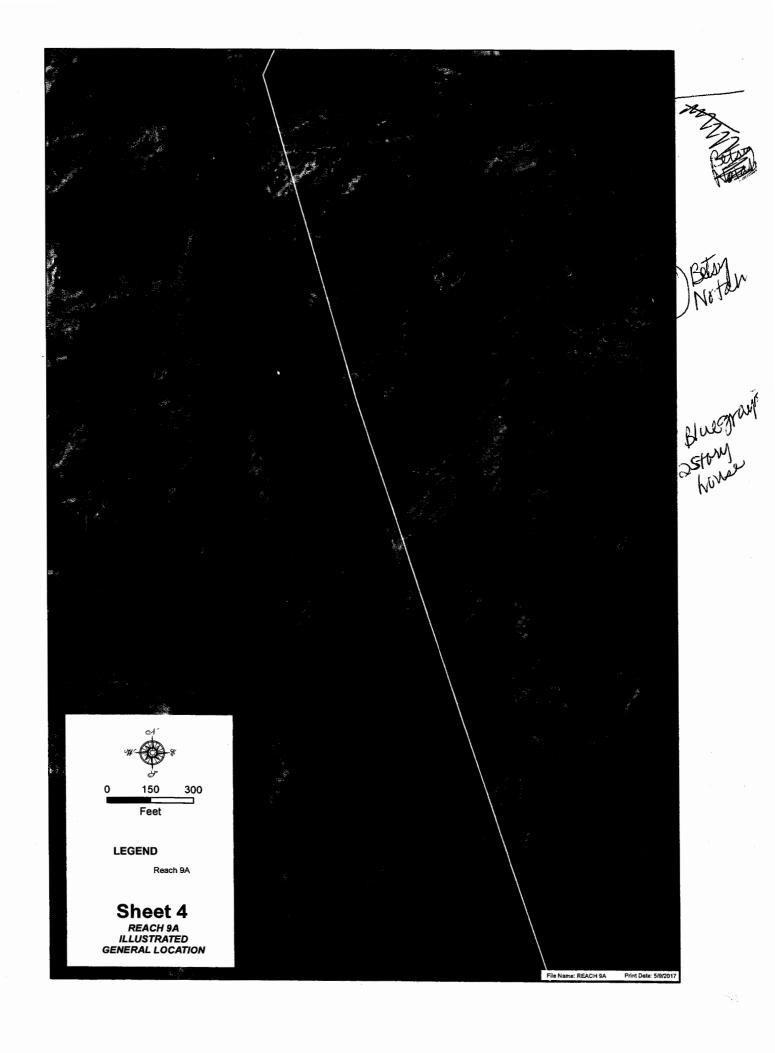


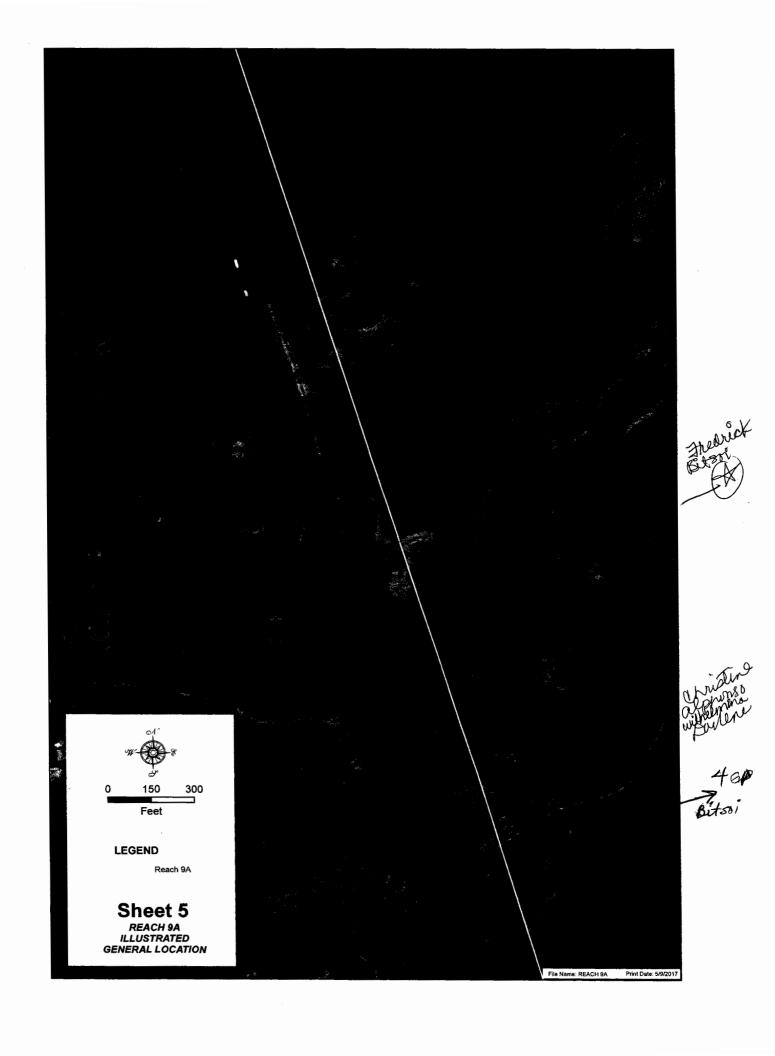
REACH 9A
ILLUSTRATED LOCATIONS
SHEET INDEX

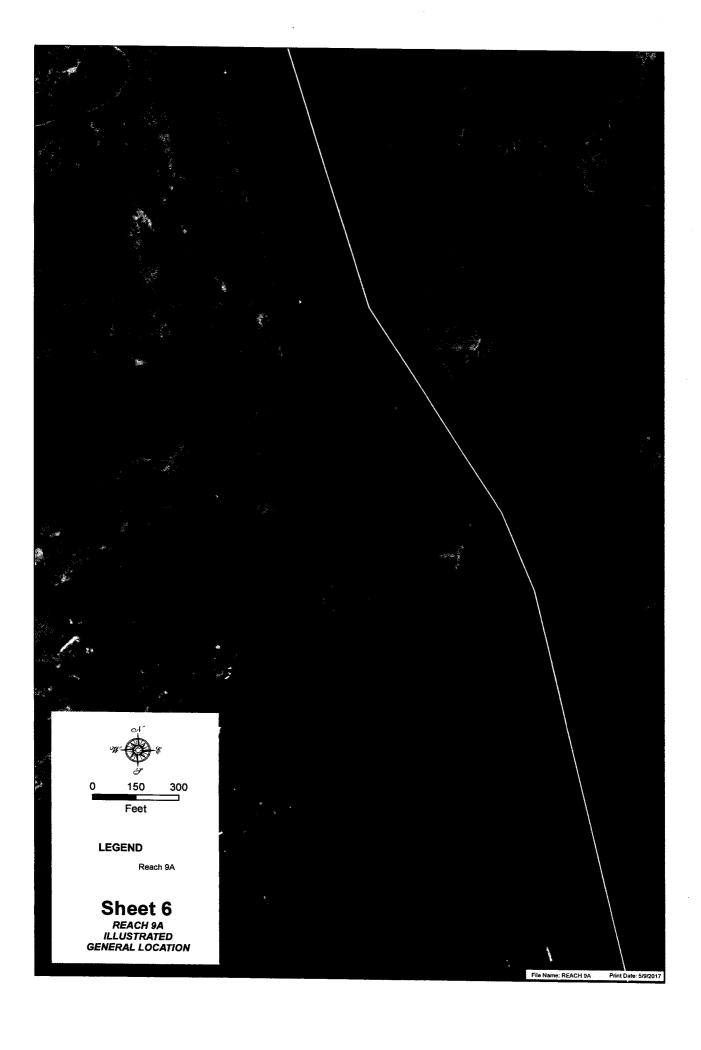


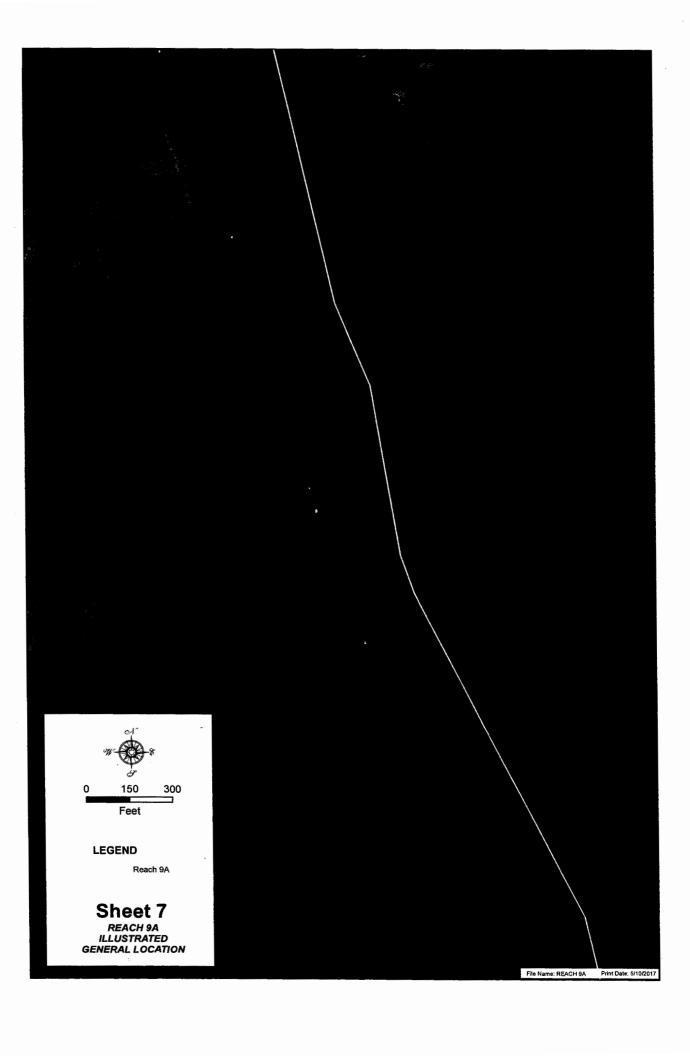










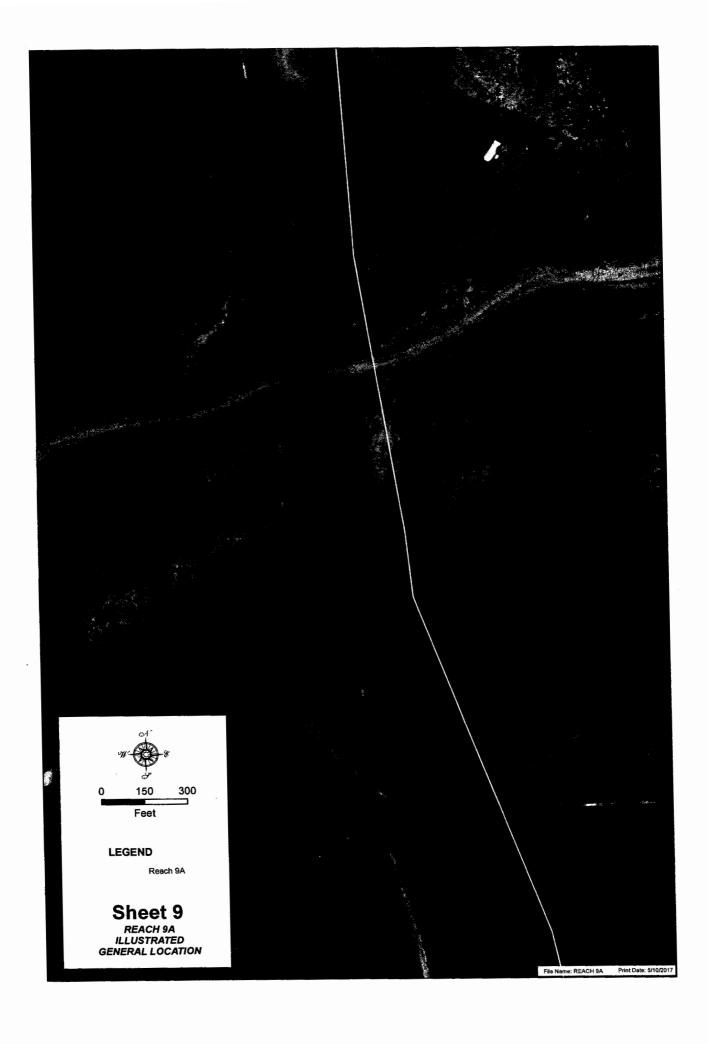


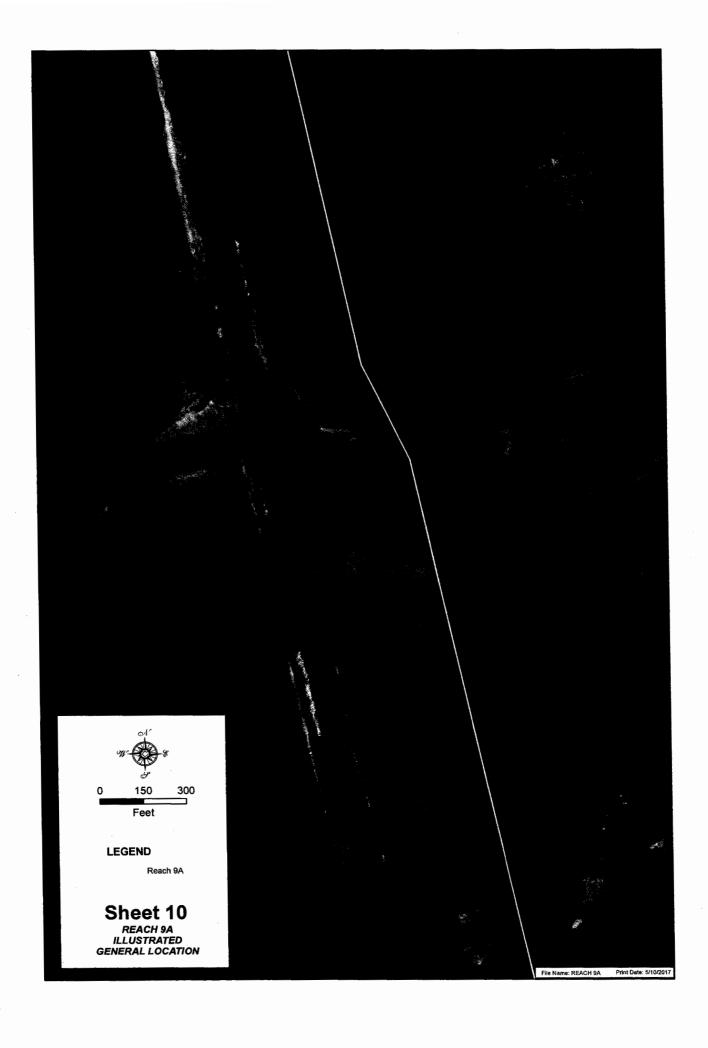
Sheet 8

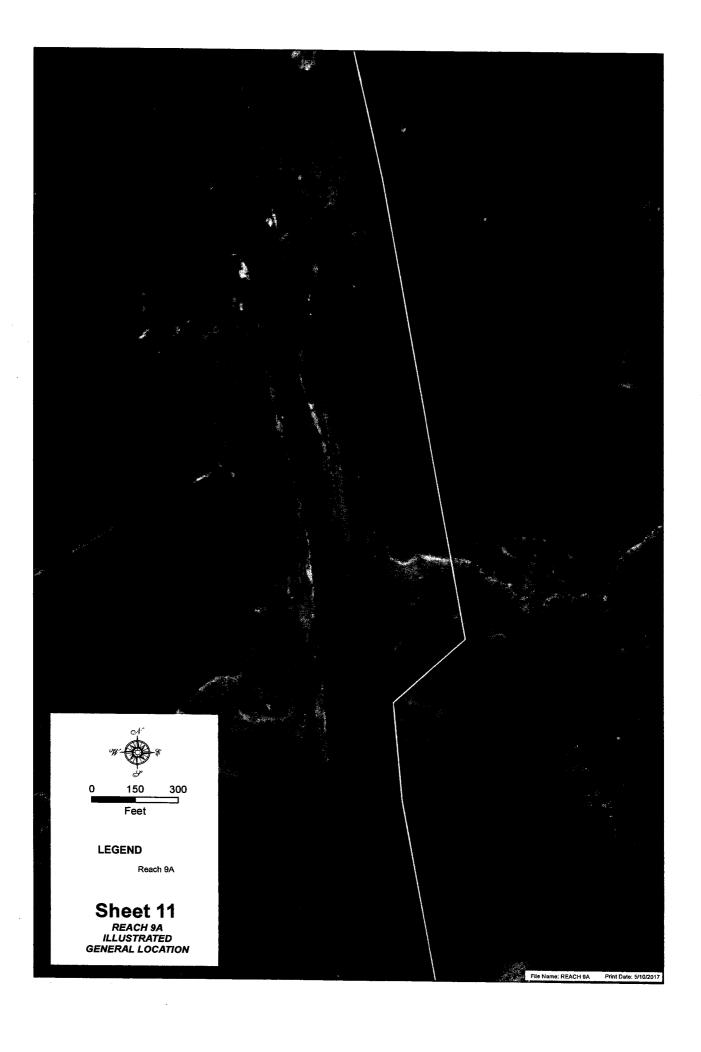
REACH 9A

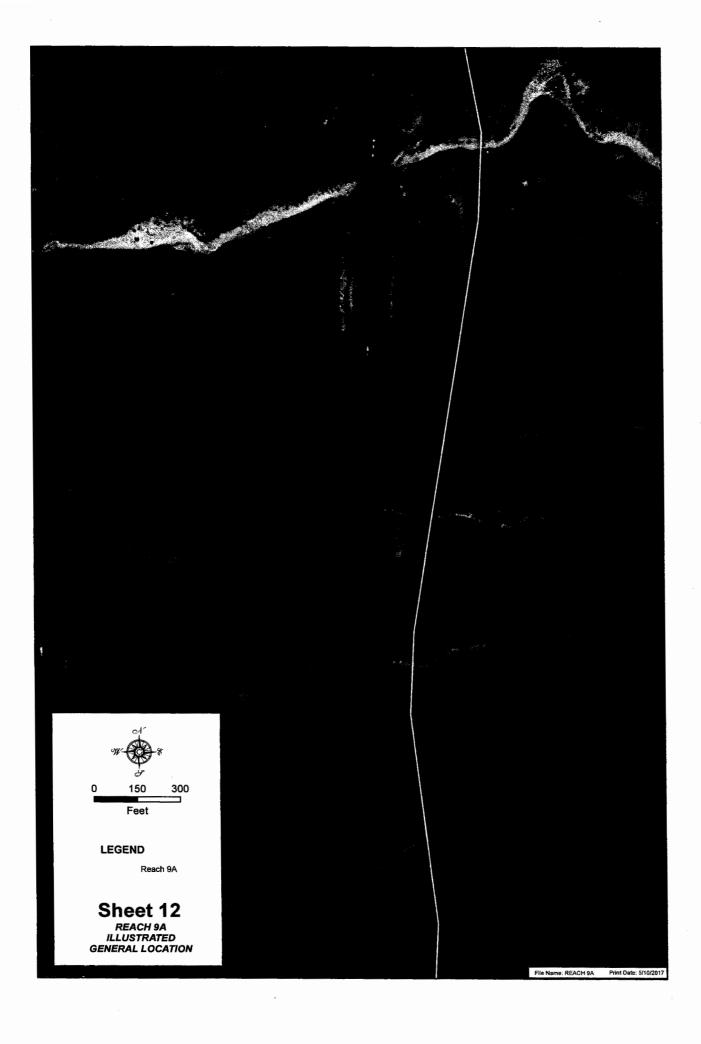
ILLUSTRATED

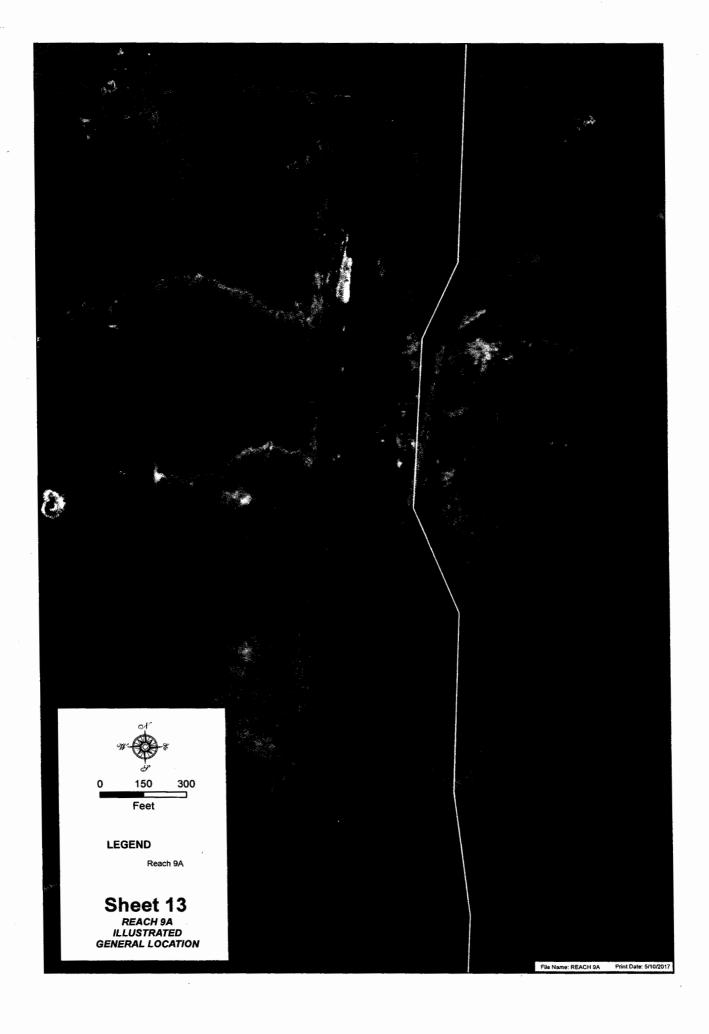
GENERAL LOCATION LEGEND 150 300 Reach 9A

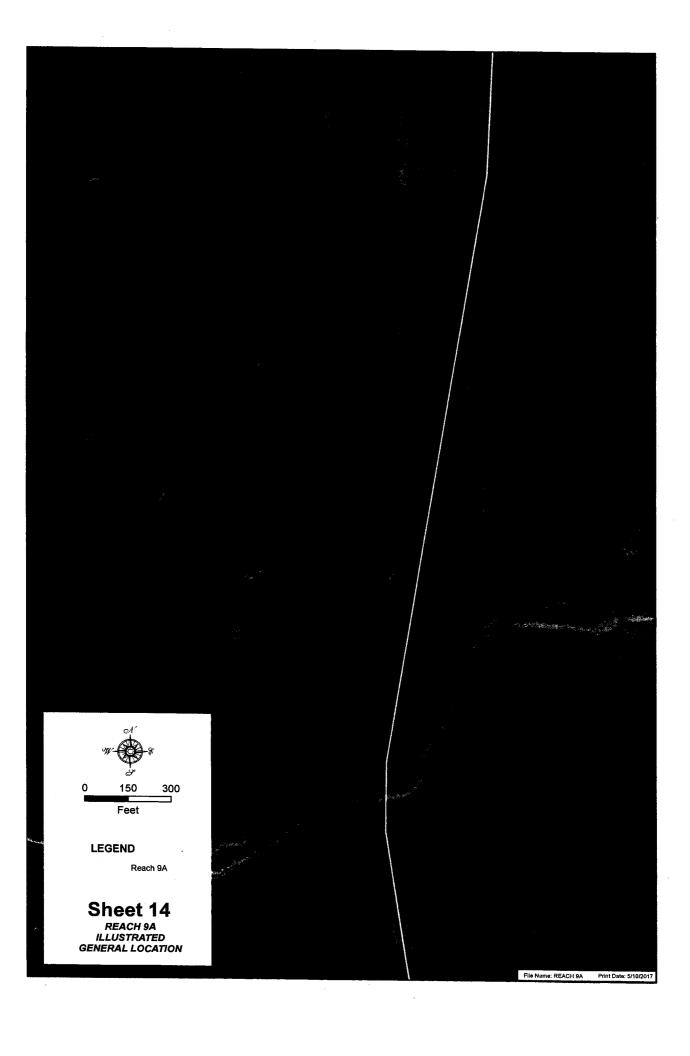


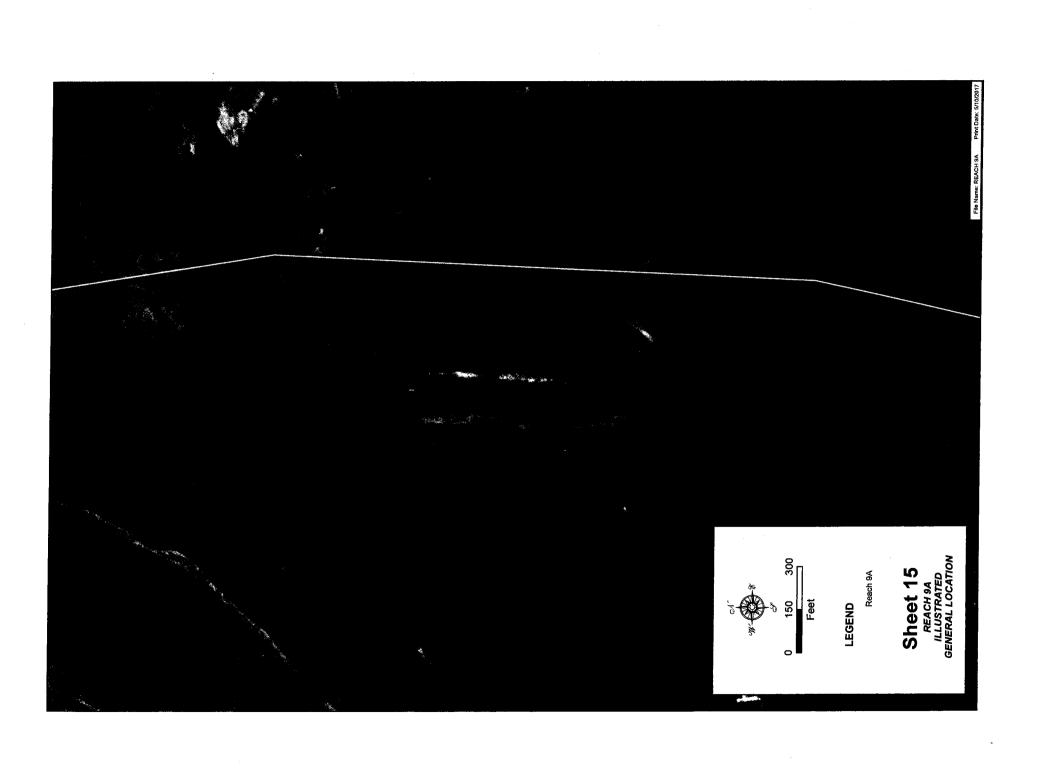


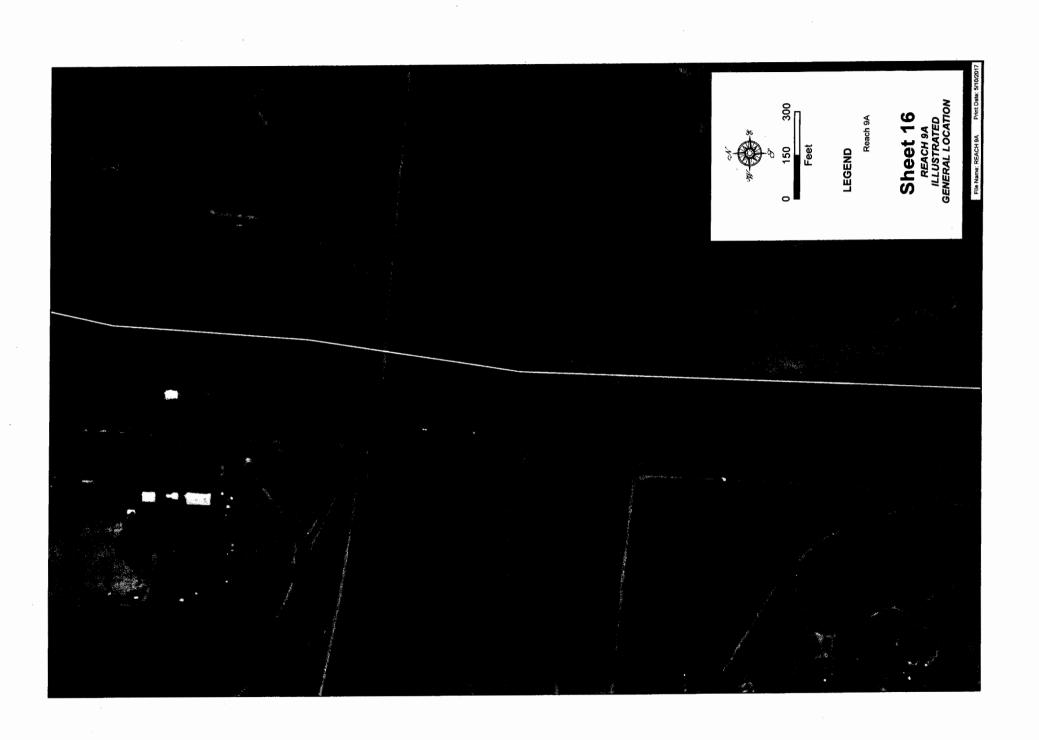


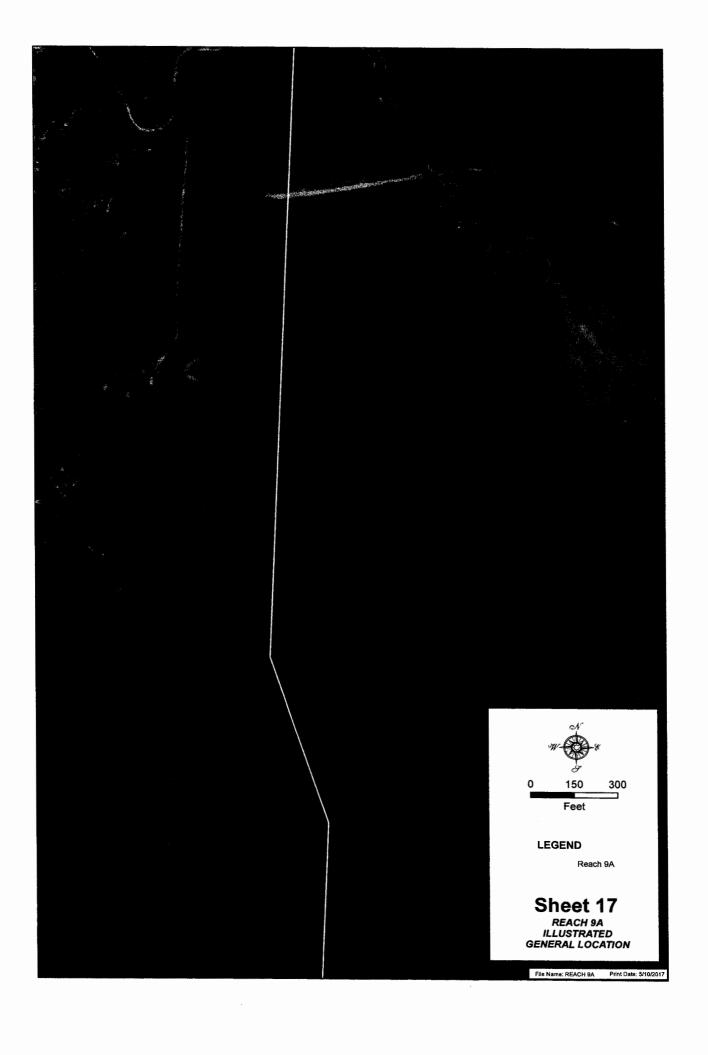


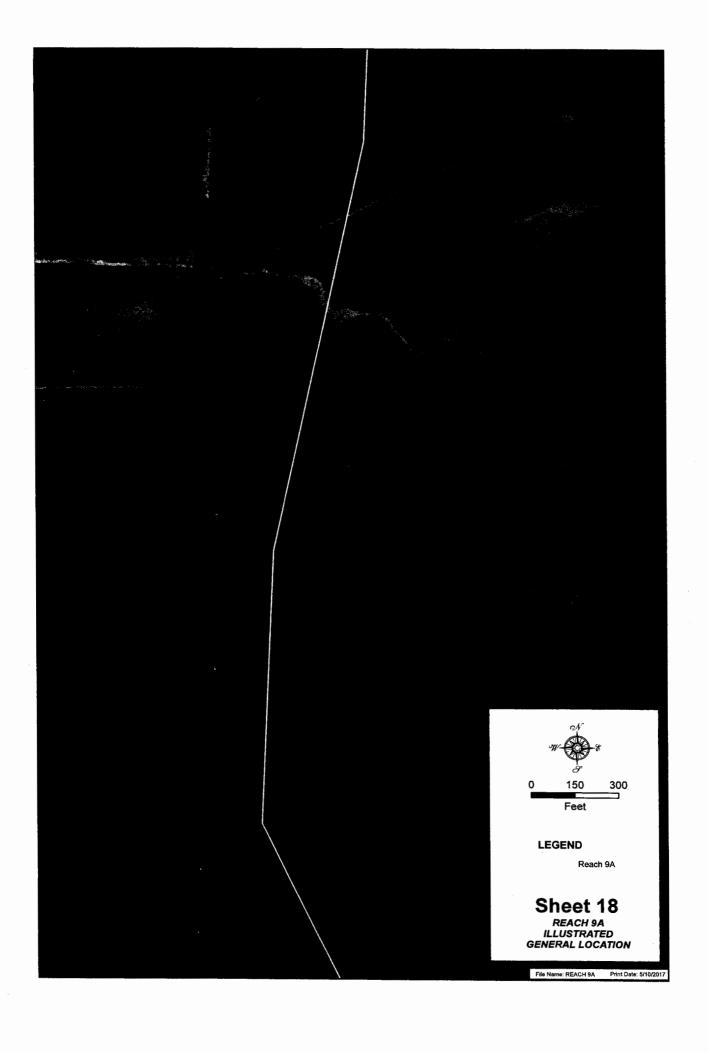


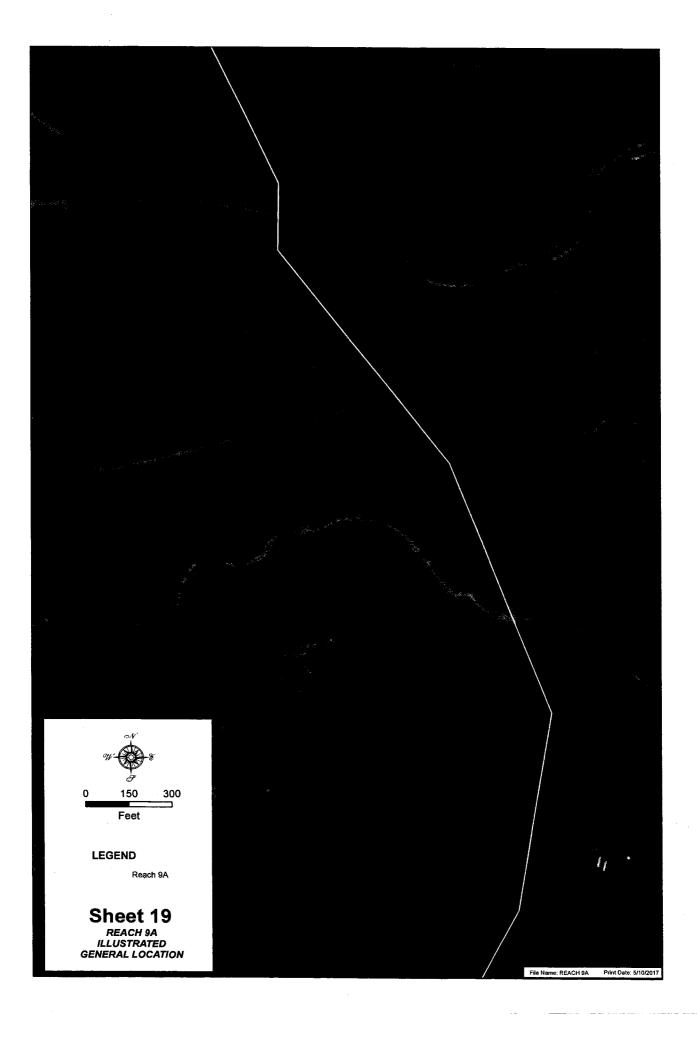


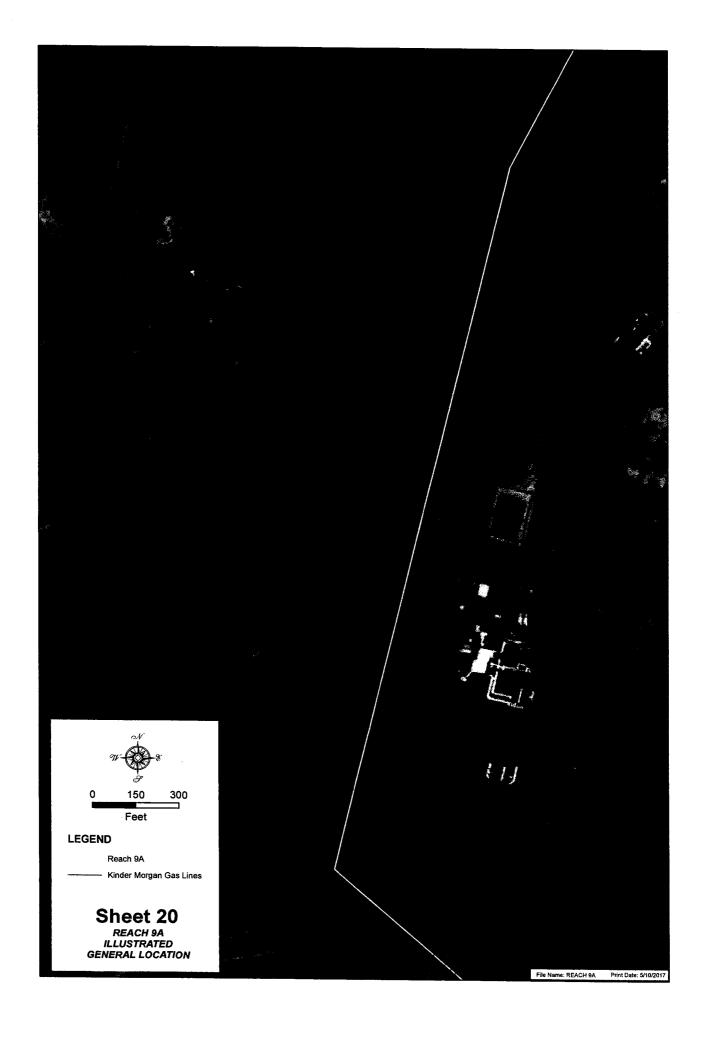












BEGIN REACH 9B /END REACH 9A Kinder Morgan Gas Lines Sheet 21
REACH 9A
ILLUSTRATED
GENERAL LOCATION 0 150 Feet Reach 9A - Reach 9B LEGEND

# Naschitti Community Governance

PO Drawer D, Sheepsprings, New Mexico 87364 Phone: 505-732-5400/5402 Fax: 505-732-5406



# NAS-17-11-011 RESOLUTION OF NASCHITTI COMMUNITY GOVERNANCE

#### SUPPORTING NAVAJO GALLUP WATER SUPPLY PROJECT.

#### WHEREAS:

- 1. Pursuant to N.N. C. Title 26 Chapter 1, Section 3 (A), section 1 (B) (1) and Section 1 (B) (2) under the Local Government Act, Naschitti Community Governance is a certified local governmental entity of the Navajo Nation and is vested with the authority to address local concerns and the authority to make decisions with responsibility and accountability; and
- 2. Public Law 111-11, Section 10601, authorized the Secretary of the Interior, acting through the Commissioner of Reclamation to design and construct the Navajo Gallup Water Supply Project; and
- 3. The Navajo Gallup Water Supply Project will provide reliable and sustainable municipal, industrial, and domestic water supplies from the San Juan River to 43 Chapters of the Navajo Nation, the City of Gallup and the Southwest portion of the Jicarilla Apache Nation Reservation; and
- 4. The Naschitti Chapter is one of the 43 chapters identified to be served by the proposed water supply project; and
- 5. The Bureau of Reclamation is currently designing and preparing to begin construction of the Navajo Gallup Water Supply Project; and
- 6. One of the initial Project phases includes conveying groundwater from Naschitti to chapters east and west of Gallup in current need of water prior to San Juan River water delivery and to upgrade all existing water lines within Naschitti area with assistance from proper entities and existing bylaws and procedures.

#### NOW THEREFORE BE IT RESOLVED THAT:

- 1. The Naschitti Chapter fully supports the design, construction and implement of the Navajo Gallup Water Supply Project; and the project is in the best interest of the chapter and the tribe; and
- 2. the chapter recognizes that the Project Participants, including the Navajo Nation, shall provide all and or interest in land, as appropriate, at no cost (P.L., 111 -11 Section 10602) (c) (2); and
- 3. The Chapter will work cooperatively with the Navajo Nation, the Bureau of Reclamation and its agents to obtain any and all required approvals.

#### CERTIFICATION

I hereby certify that the foregoing resolution was duly considered by Naschitti Community Governance and moved for approval by <u>Kee Y. Gee</u>, seconded by <u>Michael Clani</u> at a duly called meeting at Naschitti, Navajo Nation, (New Mexico), at which a quorum was present and that same was passed by a Vote of <u>-3- Yayes</u>, <u>-1-Nays</u> on this <u>6<sup>th</sup></u> day of November, 2016.

Hoskie Bryant, Commission President Naschitti Community Governance BOR Reach 94

Navio-Galtup Water Supply Project - Reach 9 - Parcel No. RCH 9B - Tribat Trust - 01(P) - Permanent Right-of-Way
A parcel of land crossing Navio, Nation Trust Land Ying in Sections 16, 20, 21, 29, 31, and 32, Township 19 North, Range 17 West; and Sections 06 and 07, Township 18 North, Range 17 West; and Sections 12, 24, 23, and 26, Township 18 North, Range 18 West; N.M.P.M., McKintey County, New Mexico. More particularly described as Tollows:

A strip of land being 80 feet wide, lying 40 feet each side from station 90702+40.36 to station 91185+00, thence being 150 feet wide, lying 75 feet each side from station 91187+50 to station 91220+00 of the following described centerline:

feet; thence continuing South 2335'34" West a distance of 1077.59 feet to station 90824+69.00; thence South 46'24'59" West a distance of 413.00 feet to station 90828+82.00; thence South 23'48'41" West a distance of 554.18 feet; thence continuing South 29' 25' 33" West a distance of 39.99 feet to Station 90925+65.00; thence South 17' 39' 05" West a distance of 543.21 feet to Station 90931+08.20, a point on the North line thence South 29'25'33" West a distance of 567.01 feet to station 90925+25.01, a point on the East line of said Section 31, from which the Southeast corner of said Section 31 bears South 00'38'11" West a distance hence continuing South 234716" West a distance of 3840.37 feet to station 90795+22.00; thence South 11'54'09" West a distance of 304.76 feet to station 90798+26.76, a point on the East line of said Section 20, thence, from the point of beginning, South 1615'55" West a distance of 1050.64 feet to station 90712+91.00; thence South 12'59'03" West a distance of 4085.00 feet to station 90753+76.00; thence South 23'47'16" 1284.12 feet; thence continuing South 2546'38" West a distance of 72.27 feet to station 90873+13.00; thence South 26'26'23" West a distance of 1367.00 feet to station 90886+80.00; thence South 27.13'05" West a 2.55534" West a distance of 1270.41 feet to station 90813491.41, a point on the North line of said Section 29, from which the Northeast corner of said Section 29 bears South 89'28'45" East a distance of 562.79 of 332,00 feet to station 90832+14.00; thence South 01'21'21" West a distance of 410.00 feet to station 90836+24.00; thence South 23'40'50" West a distance of 1283.00 feet to station 90849+07.00; thence South from which the East Quarter corner of said Section 20 bears North 00'31'05" East a distance of 1185.67 feet, thence continuing South 11'54'09" West a distance of 294.24 feet to station 90801+21.00; thence South West a distance of 305.63 feet to station 90756+81.63, a point on the North line of said Section 21, from which the North Quarter corner of said Section 21 bears South 89'30'47" East a distance of 1066.57 feet; Point of Beginning being Reach 9B station 90702+40.36, a point on the North line of said Section 16, from which the North Quarter Comer of said Section 16 bears North 89'31'14" West a distance of 22.2.03 feet, 2548'38" West a distance of 233373 feet to station 90872+40.73, a point on the North line of said Section 32, fram which the North Quarter corner of said Section 32 bears South 89'28'04" East a distance of distance of 1712.00 feet to station 90903+92.00; thence South 29'12'51" West a distance of 331.00 feet to station 90907+23.00; thence South 2350'49" West a distance of 1235.00 feet to station 90919+58.00; of said Section 06, from which the Northeast Corner of said Section 06 bears South 89'27'33" East a distance of 178.21 feet (continued on Sheet 2);

Novajo-Gallup Water Supply Project - Reach 9 - Parcel No. RCH 9B - Tribal Trust - 01(7) - Construction (Temporary) Right-of-Way A parcel of land lying in sections 07, 08, 17, 20, 29, 28, and 33, Township 21 North, Range 17 West, H.M.P.M., McKinley County, New Mexico. More particularly described as follows:

A strip of land being 150 feet wide, lying 75 feet each side from station 90702+40.36 to station 90730+50.00, thence being 135 feet wide, lying 75 feet each side from station 90731+75.00 to station 90827+80.00, thence being 115 feet wide, lying 75 feet each side from station 90831+75.00 to station 90807+00.00, thence being 115 feet wide, lying 75 feet each side from station 90831+10.00 to station 90805+00.00, thence being 150 feet wide, lying 75 feet each side from station 90803+10.00 to station 90908+00.00 (continued on Sheet 2);

emporary Construction Easement - 51,759.64 feet (9.80 miles) in langth, containing 80.59 acres. Permanent Right-of-way - 51,759.64 feet (9.80 miles) in length, containing 95.46 acres.

